

NOS BACS et CACHE-POTS

INFORMATIONS PRODUITS

- Aluminium (livré peint, couleur au choix sans supplément)
- Fond percé permettant l'évacuation de l'eau (attention livrés sans trop plein)
- Rebords à double pliures de 40/25mm de large
- Pour la gamme sans pied, présence de tampons évitant un contact direct avec le sol
- Sur-mesure possible





REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
JRE 80X40X40X3 AT	800	400	400	3	12	122
JRE 80X40X60X3 AT	800	400	600	3	16	182
JRE 80X40X80X3 AT	800	400	800	3	20	243
JRE 90X40X40X3 AT	900	400	400	3	14	137
JRE 90X40X60X3 AT	900	400	600	3	18	205
JRE 90X40X80X3 AT	900	400	800	3	22	274
JRE 90X50X50X3 AT	900	500	500	3	18	214
JRE 90X50X60X3 AT	900	500	600	3	20	257
JRE 90X50X80X3 AT	900	500	800	3	25	342
JRE 100X40X40X3 AT	1000	400	400	3	14	152
JRE 100X40X60X3 AT	1000	400	600	3	19	228
JRE 100X40X80X3 AT	1000	400	800	3	24	304
JRE 100X50X50X3 AT	1000	500	500	3	18	238
JRE 100X50X60X3 AT	1000	500	600	3	21	285
JRE 100X50X80X3 AT	1000	500	800	3	27	380
JRE 120X40X40X3 AT	1200	400	400	3	16	182
JRE 120X40X60X3 AT	1200	400	600	3	22	274
JRE 120X40X80X3 AT	1200	400	800	3	27	365
JRE 120X50X50X3 AT	1200	500	500	3	21	285
JRE 120X50X60X3 AT	1200	500	600	3	24	342
JRE 120X50X80X3 AT	1200	500	800	3	30	456
JRE 150X40X40X3 AT	1500	400	400	3	21	228
JRE 150X40X60X3 AT	1500	400	600	3	27	342
JRE 150X40X80X3 AT	1500	400	800	4	34	456
JRE 150X50X50X3 AT	1500	500	500	3	25	356
JRE 150X50X60X3 AT	1500	500	600	3	30	428
JRE 150X50X80X3 AT	1500	500	800	3	36	570
JRE 200X40X40X3 AT	2000	400	400	3	25	304
JRE 200X40X60X3 AT	2000	400	600	3	34	456
JRE 200X40X80X3 AT	2000	400	800	3	41	608
JRE 200X50X50X3 AT	2000	500	500	3	32	475
JRE 200X50X60X3 AT	2000	500	600	3	37	570
JRE 200X50X80X3 AT	2000	500	800	3	46	760
JRE 200X100X40X3 AT	2000	1000	400	3	41	760
JRE 200X100X60X3 AT	2000	1000	600	3	51	1140
JRE 200X100X80X3 AT	2000	1000	800	3	62	1520



REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
JCA 30X30X30X3 AT	300	300	300	3	5	26
JCA 30X30X40X3 AT	300	300	400	3	6	34
JCA 30X30X50X3 AT	300	300	500	3	7	43
JCA 30X30X60X3 AT	300	300	600	3	8	51
JCA 30X30X70X3 AT	300	300	700	3	9	60
JCA 30X30X80X3 AT	300	300	800	3	10	68
JCA 30X30X90X3 AT	300	300	900	3	11	77
JCA 30X30X100X3 AT	300	300	1000	3	12	86
JCA 40X40X30X3 AT	400	400	300	3	6	46
JCA 40X40X40X3 AT	400	400	400	3	8	61
JCA 40X40X50X3 AT	400	400	500	3	9	76
JCA 40X40X60X3 AT	400	400	600	3	11	91
JCA 40X40X70X3 AT	400	400	700	3	12	106
JCA 40X40X80X3 AT	400	400	800	3	13	122
JCA 40X40X90X3 AT	400	400	900	3	15	137
JCA 40X40X100X3 AT	400	400	1000	3	16	152
JCA 50X50X30X3 AT	500	500	300	3	9	71
JCA 50X50X40X3 AT	500	500	400	3	10	95
JCA 50X50X50X3 AT	500	500	500	3	12	119
JCA 50X50X60X3 AT	500	500	600	3	14	143
JCA 50X50X70X3 AT	500	500	700	3	15	166
JCA 50X50X80X3 AT	500	500	800	3	17	190
JCA 50X50X90X3 AT	500	500	900	3	19	214
JCA 50X50X100X3 AT	500	500	1000	3	20	238
JCA 60X60X30X3 AT	600	600	300	3	11	103
JCA 60X60X40X3 AT	600	600	400	3	13	137
JCA 60X60X50X3 AT	600	600	500	3	15	171
JCA 60X60X60X3 AT	600	600	600	3	17	205
JCA 60X60X70X3 AT	600	600	700	3	19	239
JCA 60X60X80X3 AT	600	600	800	3	21	274
JCA 60X60X90X3 AT	600	600	900	3	23	308
JCA 60X60X100X3 AT	600	600	1000	3	25	342
JCA 70X70X30X3 AT	700	700	300	3	13	140
JCA 70X70X40X3 AT	700	700	400	3	15	186
JCA 70X70X50X3 AT	700	700	500	3	18	233
JCA 70X70X60X3 AT	700	700	600	3	20	279
JCA 70X70X70X3 AT	700	700	700	3	21	326
JCA 70X70X80X3 AT	700	700	800	3	25	372
JCA 70X70X90X3 AT	700	700	900	3	27	419
JCA 70X70X100X3 AT	700	700	1000	3	30	466
JCA 80X80X30X3 AT	800	800	300	3	16	182
JCA 80X80X40X3 AT	800	800	400	3	18	243
JCA 80X80X50X3 AT	800	800	500	3	21	304
JCA 80X80X60X3 AT	800	800	600	3	24	365
JCA 80X80X70X3 AT	800	800	700	3	27	426
JCA 80X80X80X3 AT	800	800	800	3	29	486
JCA 80X80X90X3 AT	800	800	900	3	32	547
JCA 80X80X100X3 AT	800	800	1000	3	35	608

JCA 90X90X30X3 AT	900	900	300	3	18	231
JCA 90X90X40X3 AT	900	900	400	3	21	308
JCA 90X90X50X3 AT	900	900	500	3	24	385
JCA 90X90X60X3 AT	900	900	600	3	28	462
JCA 90X90X70X3 AT	900	900	700	3	31	539
JCA 90X90X80X3 AT	900	900	800	3	34	616
JCA 90X90X90X3 AT	900	900	900	3	37	693
JCA 90X90X100X3 AT	900	900	1000	3	40	770
JCA 100X100X30X3 AT	1000	1000	300	3	21	285
JCA 100X100X40X3 AT	1000	1000	400	3	25	380
JCA 100X100X50X3 AT	1000	1000	500	3	28	475
JCA 100X100X60X3 AT	1000	1000	600	3	31	570
JCA 100X100X70X3 AT	1000	1000	700	3	35	665
JCA 100X100X80X3 AT	1000	1000	800	3	38	760
JCA 100X100X90X3 AT	1000	1000	900	3	42	855
JCA 100X100X100X3 AT	1000	1000	1000	3	45	950
JCA 120X120X30X3 AT	1200	1200	300	3	28	410
JCA 120X120X40X3 AT	1200	1200	400	3	32	547
JCA 120X120X50X3 AT	1200	1200	500	3	36	684
JCA 120X120X60X3 AT	1200	1200	600	3	40	821
JCA 120X120X70X3 AT	1200	1200	700	3	44	958
JCA 120X120X80X3 AT	1200	1200	800	3	48	1094
JCA 120X120X90X3 AT	1200	1200	900	3	52	1231
JCA 120X120X100X3 AT	1200	1200	1000	3	56	1368
JCA 140X140X30X3 AT	1400	1400	300	3	35	559
JCA 140X140X40X3 AT	1400	1400	400	3	39	745
JCA 140X140X50X3 AT	1400	1400	500	3	44	931
JCA 140X140X60X3 AT	1400	1400	600	3	49	1117
JCA 140X140X70X3 AT	1400	1400	700	3	54	1303
JCA 140X140X80X3 AT	1400	1400	800	3	58	1490
JCA 140X140X90X4 AT	1400	1400	900	4	84	1676
JCA 140X140X100X4 AT	1400	1400	1000	4	90	1862
JCA 150X150X30X3 AT	1500	1500	300	3	38	641
JCA 150X150X40X3 AT	1500	1500	400	3	43	855
JCA 150X150X50X3 AT	1500	1500	500	3	48	1069
JCA 150X150X60X3 AT	1500	1500	600	3	54	1283
JCA 150X150X70X3 AT	1500	1500	700	3	59	1496
JCA 150X150X80X3 AT	1500	1500	800	3	64	1710
JCA 150X150X90X4 AT	1500	1500	900	4	92	1924
JCA 150X150X100X4 AT	1500	1500	1000	4	98	2138
JCA 200X200X30X3 AT	2000	2000	300	3	60	1140
JCA 200X200X40X3 AT	2000	2000	400	3	66	1520
JCA 200X200X50X3 AT	2000	2000	500	3	73	1900
JCA 200X200X60X3 AT	2000	2000	600	3	80	2280
JCA 200X200X70X4 AT	2000	2000	700	4	115	2660
JCA 200X200X80X4 AT	2000	2000	800	4	124	3040
JCA 200X200X90X4 AT	2000	2000	900	4	133	3420
JCA 200X200X100X4 AT	2000	2000	1000	4	142	3800

BRIZA



REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
JRP 100X40X60X3 AT	1000	400	600 + 90	3 + Renforts	19	228
JRP 100X40X80X3 AT	1000	400	800 + 90	3 + Renforts	24	304
JRP 120X40X60X3 AT	1200	400	600 + 90	3 + Renforts	22	274
JRP 120X40X80X3 AT	1200	400	800 + 90	3 + Renforts	27	365
JRP 120X50X60X3 AT	1200	500	600 + 90	3 + Renforts	23	342
JRP 120X50X80X3 AT	1200	500	800 + 90	3 + Renforts	30	456
JRP 140X50X60X3 AT	1400	500	600 + 90	3 + Renforts	28	399
JRP 140X50X80X3 AT	1400	500	800 + 90	3 + Renforts	34	532
JRP 150X50X60X3 AT	1500	500	600 + 90	3 + Renforts	28	428
JRP 150X50X80X3 AT	1500	500	600 + 90	3 + Renforts	36	570
JRP 200X50X60X3 AT	2000	500	800 + 90	3 + Renforts	35	570
JRP 200X50X80X3 AT	2000	500	600 + 90	3 + Renforts	46	760

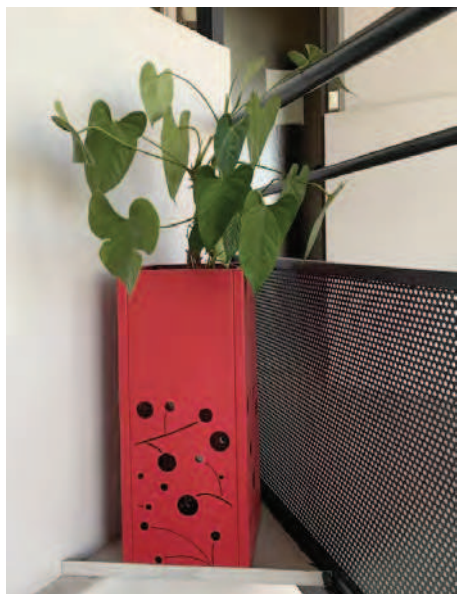
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REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
JCP 50X50X50X3 AT	500	500	500 + 90	3	12	119
JCP 50X50X60X3 AT	500	500	600 + 90	3	14	143
JCP 50X50X70X3 AT	500	500	700 + 90	3	15	166
JCP 50X50X80X3 AT	500	500	800 + 90	3	17	190
JCP 50X50X90X3 AT	500	500	900 + 90	3	19	214
JCP 50X50X100X3 AT	500	500	1000 + 90	3	20	238
JCP 60X60X60X3 AT	600	600	600 + 90	3	17	205
JCP 60X60X70X3 AT	600	600	700 + 90	3	19	239
JCP 60X60X80X3 AT	600	600	800 + 90	3	21	274
JCP 60X60X90X3 AT	600	600	900 + 90	3	23	308
JCP 60X60X100X3 AT	600	600	1000 + 90	3	25	342
JCP 70X70X60X3 AT	700	700	600 + 90	3	20	279
JCP 70X70X70X3 AT	700	700	700 + 90	3	23	326
JCP 70X70X80X3 AT	700	700	800 + 90	3	25	372
JCP 70X70X90X3 AT	700	700	900 + 90	3	27	419
JCP 70X70X100X3 AT	700	700	1000 + 90	3	30	466
JCP 80X80X60X3 AT	800	800	600 + 90	3	24	365
JCP 80X80X70X3 AT	800	800	700 + 90	3	27	426
JCP 80X80X80X3 AT	800	800	800 + 90	3	29	486
JCP 80X80X90X3 AT	800	800	900 + 90	3	32	547
JCP 80X80X100X3 AT	800	800	1000 + 90	3	35	608
JCP 90X90X60X3 AT	900	900	600 + 90	3	28	462
JCP 90X90X70X3 AT	900	900	700 + 90	3	31	539
JCP 90X90X80X3 AT	900	900	800 + 90	3	34	616
JCP 90X90X90X3 AT	900	900	900 + 90	3	37	693
JCP 90X90X100X3 AT	900	900	1000 + 90	3	40	770
JCP 100X100X60X3 AT	1000	1000	600 + 90	3	31	570
JCP 100X100X70X3 AT	1000	1000	700 + 90	3	35	665
JCP 100X100X80X3 AT	1000	1000	800 + 90	3	38	760
JCP 100X100X90X3 AT	1000	1000	900 + 90	3	42	855
JCP 100X100X100X3 AT	1000	1000	1000 + 90	3	45	950
JCP 120X120X60X3 AT	1200	1200	600 + 90	3	40	821
JCP 120X120X70X3 AT	1200	1200	700 + 90	3	44	958
JCP 120X120X80X3 AT	1200	1200	800 + 90	3	48	1094
JCP 120X120X90X3 AT	1200	1200	900 + 90	3	52	1231
JCP 120X120X100X3 AT	1200	1200	1000 + 90	3	56	1368
JCP 140X140X60X3 AT	1400	1400	600 + 90	3	49	1117
JCP 140X140X70X3 AT	1400	1400	700 + 90	3	54	1303
JCP 140X140X80X3 AT	1400	1400	800 + 90	3	58	1490
JCP 140X140X90X4 AT	1400	1400	900 + 90	4	84	1676
JCP 140X140X100X4 AT	1400	1400	1000 + 90	4	90	1862
JCP 150X150X60X3 AT	1500	1500	600 + 90	3	54	1283
JCP 150X150X70X3 AT	1500	1500	700 + 90	3	59	1496
JCP 150X150X80X3 AT	1500	1500	800 + 90	3	64	1710
JCP 150X150X90X4 AT	1500	1500	900 + 90	4	92	1924
JCP 150X150X100X4 AT	1500	1500	1000 + 90	4	98	2138
JCP 200X200X60X3 AT	2000	2000	600 + 90	3	80	2280
JCP 200X200X70X4 AT	2000	2000	700 + 90	4	115	2660
JCP 200X200X80X4 AT	2000	2000	800 + 90	4	124	3040
JCP 200X200X90X4 AT	2000	2000	900 + 90	4	133	3420
JCP 200X200X100X4 AT	2000	2000	1000 + 90	4	140	3800

FREIESIA DECORIA

- Cache pot à motifs



GYPSO



FOUGERES



TRIANON

REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)
Décor GYPSO					
JC DC10 25X25X60X2 AT	250	250	600	2	4
JC DC10 25X25X80X2 AT	250	250	800	2	5
JC DC10 30X30X80X2 AT	300	300	800	2	6
JC DC10 35X35X100X2 AT	350	350	1000	2	8
JC DC10 40X40X100X2 AT	400	400	1000	2	9
Décor FOUGERES					
JC DC16 25X25X60X2 AT	250	250	600	2	4
JC DC16 25X25X80X2 AT	250	250	800	2	5
JC DC16 30X30X80X2 AT	300	300	800	2	6
JC DC16 35X35X100X2 AT	350	350	1000	2	8
JC DC16 40X40X100X2 AT	400	400	1000	2	9
Décor TRIANON					
JC DD29 25X25X60X2 AT	250	250	600	2	4
JC DD29 25X25X80X2 AT	250	250	800	2	5
JC DD29 30X30X80X2 AT	300	300	800	2	6
JC DD29 35X35X100X2 AT	350	350	1000	2	8
JC DD29 40X40X100X2 AT	400	400	1000	2	9

RESEDA



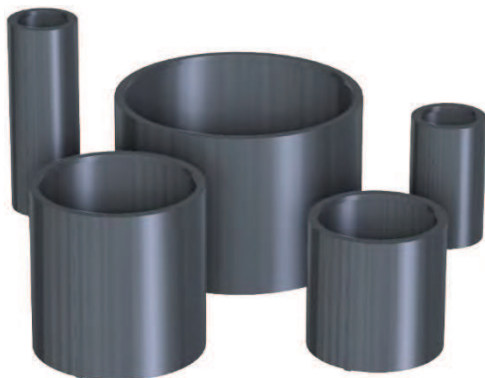
REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
JPY 50X50X60X3 AT	500	500	600	3	16	110
JPY 50X50X80X3 AT	500	500	800	3	18	140
JPY 60X60X100X3 AT	600	600	1000	3	27	250
JPY 60X60X120X3 AT	600	600	1200	3	30	280

ZINNIA



REFERENCES	DIAM. H (mm)	DIAM. B (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
JCO 50X50X3 AT	500	305	500	3	11	55
JCO 50X60X3 AT	500	305	600	3	12	65
JCO 50X80X3 AT	500	305	800	3	14	87
JCO 60X60X3 AT	600	405	600	3	15	102
JCO 60X80X3 AT	600	405	800	3	16	136
JCO 80X60X3 AT	800	605	600	3	17	198
JCO 80X80X3 AT	800	605	800	3	19	262
JCO 80X100X3 AT	800	605	1000	3	27	328
JCO 100X60X3 AT	1000	805	600	3	26	325
JCO 100X80X3 AT	1000	805	800	3	29	434
JCO 100X100X3 AT	1000	805	1000	3	36	542
JCO 120X60X3 AT	1200	1005	600	3	33	485
JCO 120X80X3 AT	1200	1005	800	3	39	647
JCO 120X100X3 AT	1200	1005	1000	3	45	810

VALERIANE



REFERENCES	DIAM. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
JCY 35X60X3 AT	350	600	3	9	51
JCY 35X80X3 AT	350	800	3	11	69
JCY 35X100X3 AT	350	1000	3	13	86
JCY 50X50X3 AT	500	500	3	10	88
JCY 50X80X3 AT	500	800	3	14	141
JCY 50X100X3 AT	500	1000	3	16	176
JCY 60X50X3 AT	600	500	3	12	126
JCY 60X60X3 AT	600	600	3	12	152
JCY 60X80X3 AT	600	800	3	15	203
JCY 60X100X3 AT	600	1000	3	18	253
JCY 60X120X3 AT	600	1200	3	21	305
JCY 80X40X3 AT	800	400	3	14	180
JCY 80X60X3 AT	800	600	3	17	270
JCY 80X80X3 AT	800	800	3	23	361
JCY 80X100X3 AT	800	1000	3	28	451
JCY 100X40X3 AT	1000	400	3	19	283
JCY 100X60X3 AT	1000	600	3	24	423
JCY 100X80X3 AT	1000	800	3	28	565
JCY 100X100X3 AT	1000	1000	3	37	726
JCY 120X40X3 AT	1200	400	3	24	406
JCY 120X60X3 AT	1200	600	3	29	610
JCY 120X80X3 AT	1200	800	3	35	813
JCY 120X100X3 AT	1200	1000	3	47	1017
JCY 150X40X3 AT	1500	400	3	34	635
JCY 150X60X3 AT	1500	600	3	41	954
JCY 150X80X3 AT	1500	800	3	48	1270
JCY 150X100X4 AT	1500	1000	4	83	1410
JCY 170X100X3 AT	1700	600	3	55	1255
JCY 200X40X3 AT	2000	400	3	53	1130
JCY 200X60X3 AT	2000	600	3	62	1695
JCY 200X80X4 AT	2000	800	4	107	2260
JCY 200X100X4 AT	2000	1000	4	122	2260

OCTIA



REFERENCES	HAUT. (mm)	DIAM. (mm)	Ep. (mm)	POIDS (Kg)	VOLUME (L)
DE 12 55 AT	550	368	3	7	59
DE 12 80 AT	800	478	3	17	140
DE 12 120 AT	1200	645	3	34	310

ACCESSOIRES

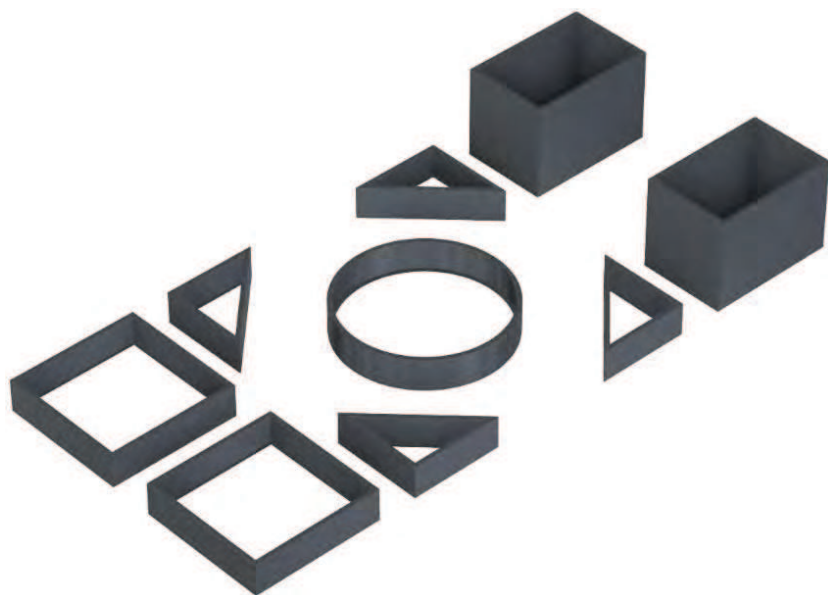


REFERENCES	DESIGNATION
TTPØ22H50	Tuyau trop plein Ø22x H.50mm

NOS JARDINIERES SANS FOND (CARRE POTAGER)

INFORMATIONS PRODUITS

- Aluminium (livré peint, couleur au choix sans supplément)
- Sans fond
- Rebords haut à double pliures de 40/25mm de large, rebords bas 25mm
- Sur-mesure possible



LA RECTANGULAIRE



REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	Volume (l)
JR 80X40X40X3 AT	800	400	400	3	12	122
JR 80X40X60X3 AT	800	400	600	3	16	182
JR 80X40X80X3 AT	800	400	800	3	20	243
JR 90X40X40X3 AT	900	400	400	3	14	137
JR 90X40X60X3 AT	900	400	600	3	18	205
JR 90X40X80X3 AT	900	400	800	3	22	274
JR 90X50X50X3 AT	900	500	500	3	18	214
JR 90X50X60X3 AT	900	500	600	3	20	257
JR 90X50X80X3 AT	900	500	800	3	2	342
JR 100X40X40X3 AT	1000	400	400	3	14	152
JR 100X40X60X3 AT	1000	400	600	3	19	228
JR 100X40X80X3 AT	1000	400	800	3	24	304
JR 100X50X50X3 AT	1000	500	500	3	18	238
JR 100X50X60X3 AT	1000	500	600	3	21	285
JR 100X50X80X3 AT	1000	500	800	3	27	380
JR 120X40X40X3 AT	1200	400	400	3	16	182
JR 120X40X60X3 AT	1200	400	600	3	20	274
JR 120X40X80X3 AT	1200	400	800	3	27	365
JR 120X50X50X3 AT	1200	500	500	3	21	285
JR 120X50X60X3 AT	1200	500	600	3	24	342
JR 120X50X80X3 AT	1200	500	800	3	30	456
JR 150X40X40X3 AT	1500	400	400	3	21	228
JR 150X40X60X3 AT	1500	400	600	3	27	342
JR 150X40X80X3 AT	1500	400	800	3	34	456
JR 150X50X50X3 AT	1500	500	500	3	25	356
JR 150X50X60X3 AT	1500	500	600	3	30	428
JR 150X50X80X3 AT	1500	500	800	3	36	570
JR 200X40X40X3 AT	2000	400	400	3	25	304
JR 200X40X60X3 AT	2000	400	600	3	34	456
JR 200X40X80X3 AT	2000	400	800	3	41	608
JR 200X50X50X3 AT	2000	500	500	3	32	475
JR 200X50X60X3 AT	2000	500	600	3	37	570
JR 200X50X80X3 AT	2000	500	800	3	46	760
JR 200X100X40X3 AT	2000	1000	400	3	27	760
JR 200X100X60X3 AT	2000	1000	600	3	37	1140
JR 200X100X80X3 AT	2000	1000	800	3	62	1520

LA CARREE



REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	Volume (l)
JC 80X80X30X3 AT	800	800	300	3	12	182
JC 80X80X40X3 AT	800	800	400	3	14	243
JC 80X80X50X3 AT	800	800	500	3	17	304
JC 80X80X60X3 AT	800	800	600	3	20	365
JC 80X80X70X3 AT	800	800	700	3	22	426
JC 80X80X80X3 AT	800	800	800	3	25	486
JC 80X80X90X3 AT	800	800	900	3	29	547
JC 80X80X100X3 AT	800	800	1000	3	32	608
JC 90X90X30X3 AT	900	900	300	3	13	231
JC 90X90X40X3 AT	900	900	400	3	17	308
JC 90X90X50X3 AT	900	900	500	3	20	385
JC 90X90X60X3 AT	900	900	600	3	23	462
JC 90X90X70X3 AT	900	900	700	3	26	539
JC 90X90X80X3 AT	900	900	800	3	30	616
JC 90X90X90X3 AT	900	900	900	3	33	693
JC 90X90X100X3 AT	900	900	1000	3	36	770
JC 100X100X30X3 AT	1000	1000	300	3	15	285
JC 100X100X40X3 AT	1000	1000	400	3	18	380
JC 100X100X50X3 AT	1000	1000	500	3	22	475
JC 100X100X60X3 AT	1000	1000	600	3	25	570
JC 100X100X70X3 AT	1000	1000	700	3	28	665
JC 100X100X80X3 AT	1000	1000	800	3	31	760
JC 100X100X90X3 AT	1000	1000	900	3	36	855
JC 100X100X100X3 AT	1000	1000	1000	3	40	950
JC 120X120X30X3 AT	1200	1200	300	3	18	410
JC 120X120X40X3 AT	1200	1200	400	3	21	547
JC 120X120X50X3 AT	1200	1200	500	3	26	684
JC 120X120X60X3 AT	1200	1200	600	3	30	821
JC 120X120X70X3 AT	1200	1200	700	3	34	958
JC 120X120X80X3 AT	1200	1200	800	3	38	1094
JC 120X120X90X3 AT	1200	1200	900	3	44	1231
JC 120X120X100X3 AT	1200	1200	1000	3	48	1368
JC 140X140X30X3 AT	1400	1400	300	3	21	559
JC 140X140X40X3 AT	1400	1400	400	3	25	745
JC 140X140X50X3 AT	1400	1400	500	3	30	931
JC 140X140X60X3 AT	1400	1400	600	3	35	1117
JC 140X140X70X3 AT	1400	1400	700	3	40	1303
JC 140X140X80X3 AT	1400	1400	800	3	44	1490
JC 140X140X90X4 AT	1400	1400	900	4	68	1676
JC 140X140X100X4 AT	1400	1400	1000	4	74	1862
JC 150X150X30X3 AT	1500	1500	300	3	22	641
JC 150X150X40X3 AT	1500	1500	400	3	27	962
JC 150X150X50X3 AT	1500	1500	500	3	33	1069
JC 150X150X60X3 AT	1500	1500	600	3	38	1283
JC 150X150X70X3 AT	1500	1500	700	3	44	1495
JC 150X150X80X3 AT	1500	1500	800	3	49	1710
JC 150X150X90X4 AT	1500	1500	900	4	72	1924
JC 150X150X100X4 AT	1500	1500	1000	4	80	2138
JC 180X180X30X3 AT	1800	1800	300	3	26	923
JC 180X180X40X3 AT	1800	1800	400	3	33	1385
JC 180X180X50X3 AT	1800	1800	500	3	40	1539
JC 180X180X60X3 AT	1800	1800	600	3	46	1847
JC 180X180X70X3 AT	1800	1800	700	3	53	2155
JC 180X180X80X4 AT	1800	1800	800	4	59	2462

JC 180X180X90X4 AT	1800	1800	900	4	86	2770
JC 180X180X100X4 AT	1800	1800	1000	4	95	3078
JC 200X200X30X3 AT	2000	2000	300	3	29	1140
JC 200X200X40X3 AT	2000	2000	400	3	36	1520
JC 200X200X50X3 AT	2000	2000	500	3	42	1900
JC 200X200X60X3 AT	2000	2000	600	3	49	2280
JC 200X200X70X4 AT	2000	2000	700	4	77	2660
JC 200X200X80X4 AT	2000	2000	800	4	87	3040
JC 200X200X90X4 AT	2000	2000	900	4	96	3420
JC 200X200X100X4 AT	2000	2000	1000	4	106	3800

LA RONDE



REFERENCES	DIAM. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	Volume (l)
JD 100X30X3 AT	1000	300	3	12	224
JD 100X40X3 AT	1000	400	3	14	298
JD 100X60X3 AT	1000	600	3	19	447
JD 120X30X3 AT	1200	300	3	14	322
JD 120X40X3 AT	1200	400	3	16	429
JD 120X60X3 AT	1200	600	3	23	644
JD 150X30X3 AT	1500	300	3	16	503
JD 150X40X3 AT	1500	400	3	20	670
JD 150X60X3 AT	1500	600	3	28	1007
JD 200X30X3 AT	2000	300	3	23	895
JD 200X40X3 AT	2000	400	3	27	1190
JD 200X60X3 AT	2000	600	3	38	1789

LA TRIANGULAIRE



REFERENCES	LONG. (mm)	LARG. (mm)	HAUT. (mm)	Ep. (mm)	POIDS (Kg)	Volume (l)
JT 80X56X30X3 AT	800	565/565	300	3	6	64
JT 100X71X30X3 AT	1000	707/707	300	3	7	101
JT 120X84X30X3 AT	1200	849/849	300	3	8	145
JT 140X99X30X3 AT	1400	990/990	300	3	9	198

NOS JARDINIERES avec décors

INFORMATIONS PRODUITS

- Aluminium (livré peint, couleur au choix sans supplément)
- Hauteur hors tout 145 cm
- Fond percé et non étanche permettant l'évacuation de l'eau
- Rebords à double pliures de 40/25mm de large



THEME VEGETAL

ARUM



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C01 45X45X45 AT	450	450	450	75	13
J C01 60X45X45 AT	600	450	450	100	15
J C01 92X45X45 AT	920	450	450	160	20
J C01 112X45X45 AT	1120	450	450	190	24
J C01 142X45X45 AT	1420	450	450	250	27

OLIVE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C02 45X45X45 AT	450	450	450	75	13
J C02 60X45X45 AT	600	450	450	100	15
J C02 92X45X45 AT	920	450	450	160	20
J C02 112X45X45 AT	1120	450	450	190	24
J C02 142X45X45 AT	1420	450	450	250	27

ROSE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C03 45X45X45 AT	450	450	450	75	13
J C03 60X45X45 AT	600	450	450	100	15
J C03 92X45X45 AT	920	450	450	160	20
J C03 112X45X45 AT	1120	450	450	190	24
J C03 142X45X45 AT	1420	450	450	250	27

VOLUBILIS



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C04 45X45X45 AT	450	450	450	75	13
J C04 60X45X45 AT	600	450	450	100	15
J C04 92X45X45 AT	920	450	450	160	20
J C04 112X45X45 AT	1120	450	450	190	24
J C04 142X45X45 AT	1420	450	450	250	27

BAMBOU



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C05 45X45X45 AT	450	450	450	75	13
J C05 60X45X45 AT	600	450	450	100	15
J C05 92X45X45 AT	920	450	450	160	20
J C05 112X45X45 AT	1120	450	450	190	24
J C05 142X45X45 AT	1420	450	450	250	27

LAVANDE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C06 92X45X45 AT	920	450	450	160	20
J C06 112X45X45 AT	1120	450	450	190	24
J C06 142X45X45 AT	1420	450	450	250	27

ROSEAU



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C07 45X45X45 AT	450	450	450	75	13
J C07 60X45X45 AT	600	450	450	100	15
J C07 92X45X45 AT	920	450	450	160	20
J C07 112X45X45 AT	1120	450	450	190	24
J C07 142X45X45 AT	1420	450	450	250	27

FLORALE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C08 45X45X45 AT	450	450	450	75	13
J C08 60X45X45 AT	600	450	450	100	15
J C08 92X45X45 AT	920	450	450	160	20
J C08 112X45X45 AT	1120	450	450	190	24
J C08 142X45X45 AT	1420	450	450	250	27

PALME



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C09 45X45X45 AT	450	450	450	75	13
J C09 60X45X45 AT	600	450	450	100	15
J C09 92X45X45 AT	920	450	450	160	20
J C09 112X45X45 AT	1120	450	450	190	24
J C09 142X45X45 AT	1420	450	450	250	27

GYPSO



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C10 45X45X45 AT	450	450	450	75	13
J C10 60X45X45 AT	600	450	450	100	15
J C10 92X45X45 AT	920	450	450	160	20
J C10 112X45X45 AT	1120	450	450	190	24
J C10 142X45X45 AT	1420	450	450	250	27

EVANTAIL



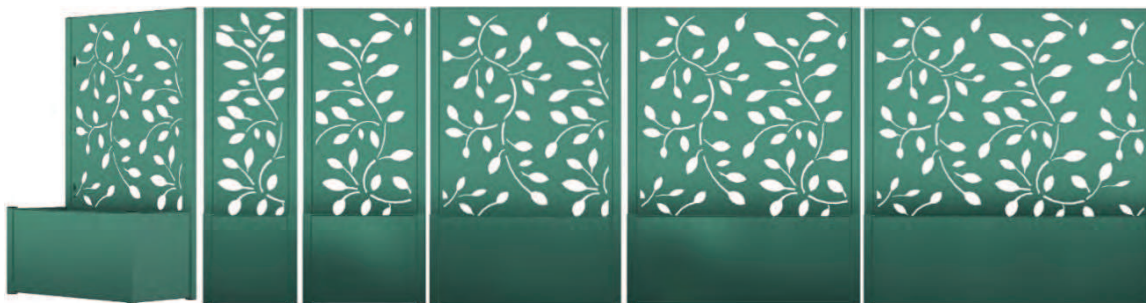
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C11 45X45X45 AT	450	450	450	75	13
J C11 60X45X45 AT	600	450	450	100	15
J C11 92X45X45 AT	920	450	450	160	20
J C11 112X45X45 AT	1120	450	450	190	24
J C11 142X45X45 AT	1420	450	450	250	27

PRAIRIE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C12 45X45X45 AT	450	450	450	75	13
J C12 60X45X45 AT	600	450	450	100	15
J C12 92X45X45 AT	920	450	450	160	20
J C12 112X45X45 AT	1120	450	450	190	24
J C12 142X45X45 AT	1420	450	450	250	27

LIERRE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C13 45X45X45 AT	450	450	450	75	13
J C13 60X45X45 AT	600	450	450	100	15
J C13 92X45X45 AT	920	450	450	160	20
J C13 112X45X45 AT	1120	450	450	190	24
J C13 142X45X45 AT	1420	450	450	250	27

WOOD



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C14 45X45X45 AT	450	450	450	75	13
J C14 60X45X45 AT	600	450	450	100	15
J C14 92X45X45 AT	920	450	450	160	20
J C14 112X45X45 AT	1120	450	450	190	24
J C14 142X45X45 AT	1420	450	450	250	27

FOREST



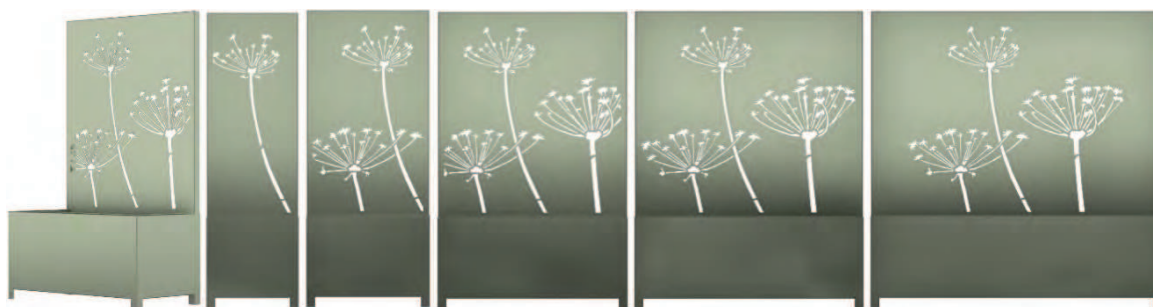
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C15 45X45X45 AT	450	450	450	75	13
J C15 60X45X45 AT	600	450	450	100	15
J C15 92X45X45 AT	920	450	450	160	20
J C15 112X45X45 AT	1120	450	450	190	24
J C15 142X45X45 AT	1420	450	450	250	27

FOUGERE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C16 45X45X45 AT	450	450	450	75	13
J C16 60X45X45 AT	600	450	450	100	15
J C16 92X45X45 AT	920	450	450	160	20
J C16 112X45X45 AT	1120	450	450	190	24
J C16 142X45X45 AT	1420	450	450	250	27

BERCE



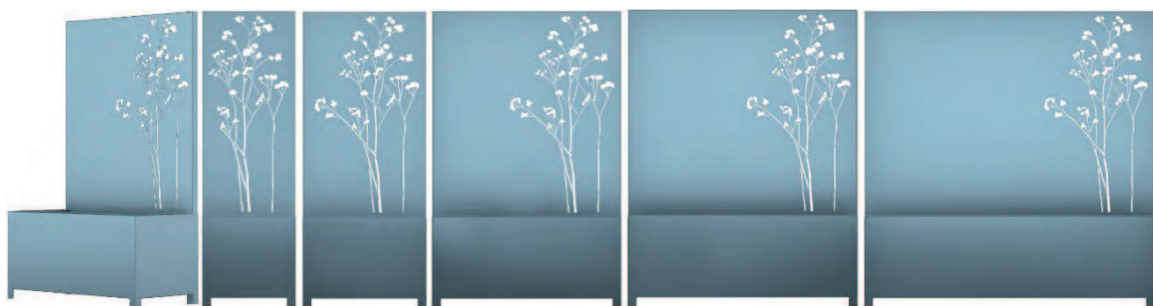
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C17 45X45X45 AT	450	450	450	75	13
J C17 60X45X45 AT	600	450	450	100	15
J C17 92X45X45 AT	920	450	450	160	20
J C17 112X45X45 AT	1120	450	450	190	24
J C17 142X45X45 AT	1420	450	450	250	27

PISSENLIT



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C18 45X45X45 AT	450	450	450	75	13
J C18 60X45X45 AT	600	450	450	100	15
J C18 92X45X45 AT	920	450	450	160	20
J C18 112X45X45 AT	1120	450	450	190	24
J C18 142X45X45 AT	1420	450	450	250	27

CHICOREE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C19 45X45X45 AT	450	450	450	75	13
J C19 60X45X45 AT	600	450	450	100	15
J C19 92X45X45 AT	920	450	450	160	20
J C19 112X45X45 AT	1120	450	450	190	24
J C19 142X45X45 AT	1420	450	450	250	27

HIBISCUS



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C20 45X45X45 AT	450	450	450	75	13
J C20 60X45X45 AT	600	450	450	100	15
J C20 92X45X45 AT	920	450	450	160	20
J C20 112X45X45 AT	1120	450	450	190	24
J C20 142X45X45 AT	1420	450	450	250	27

CHÊNE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C21 45X45X45 AT	450	450	450	75	13
J C21 60X45X45 AT	600	450	450	100	15
J C21 92X45X45 AT	920	450	450	160	20
J C21 112X45X45 AT	1120	450	450	190	24
J C21 142X45X45 AT	1420	450	450	250	27

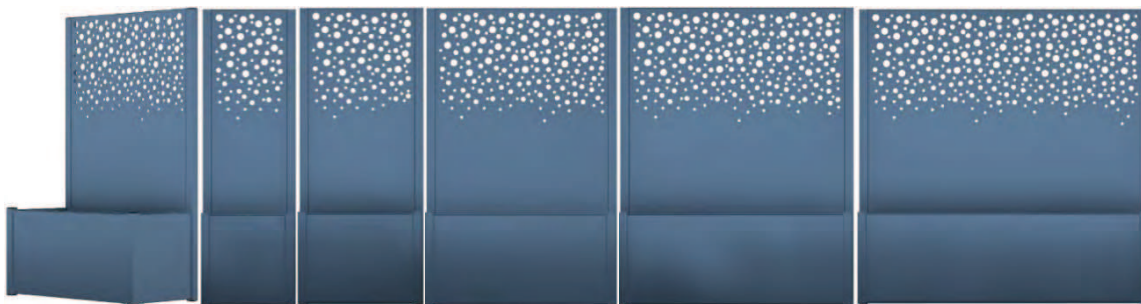
AUTOMNE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J C22 45X45X45 AT	450	450	450	75	13
J C22 60X45X45 AT	600	450	450	100	15
J C22 92X45X45 AT	920	450	450	160	20
J C22 112X45X45 AT	1120	450	450	190	24
J C22 142X45X45 AT	1420	450	450	250	27

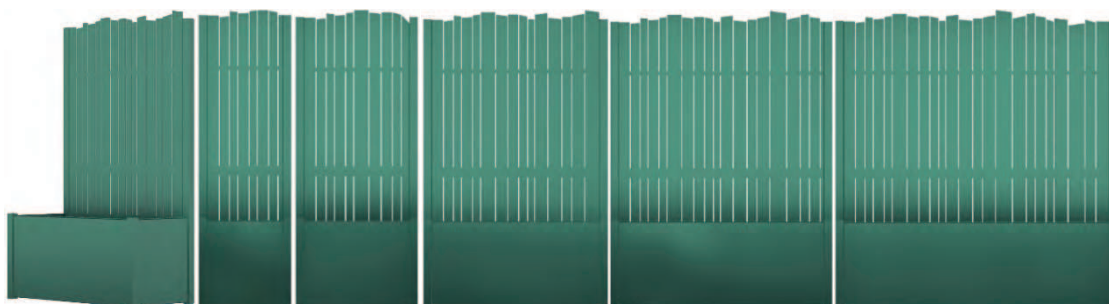
THEME CONTEMPORAIN

NEIGE



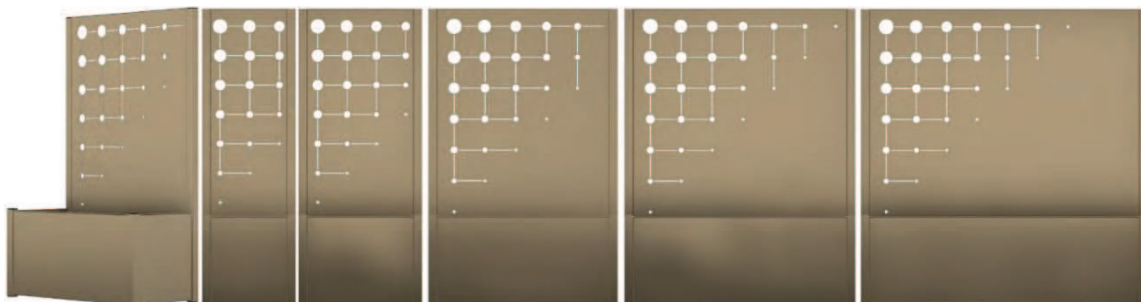
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D01 45X45X45 AT	450	450	450	75	13
J D01 60X45X45 AT	600	450	450	100	15
J D01 92X45X45 AT	920	450	450	160	20
J D01 112X45X45 AT	1120	450	450	190	24
J D01 142X45X45 AT	1420	450	450	250	27

CANISSE



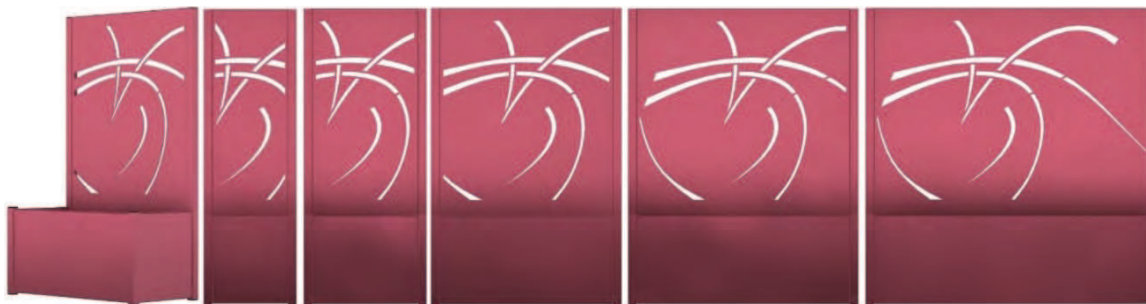
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D02 45X45X45 AT	450	450	450	75	13
J D02 60X45X45 AT	600	450	450	100	15
J D02 92X45X45 AT	920	450	450	160	20
J D02 112X45X45 AT	1120	450	450	190	24
J D02 142X45X45 AT	1420	450	450	250	27

MATRICE



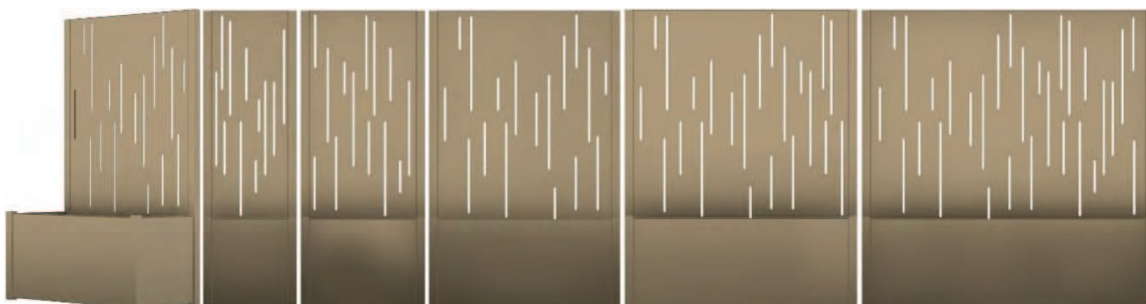
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D03 45X45X45 AT	450	450	450	75	13
J D03 60X45X45 AT	600	450	450	100	15
J D03 92X45X45 AT	920	450	450	160	20
J D03 112X45X45 AT	1120	450	450	190	24
J D03 142X45X45 AT	1420	450	450	250	27

COURBE



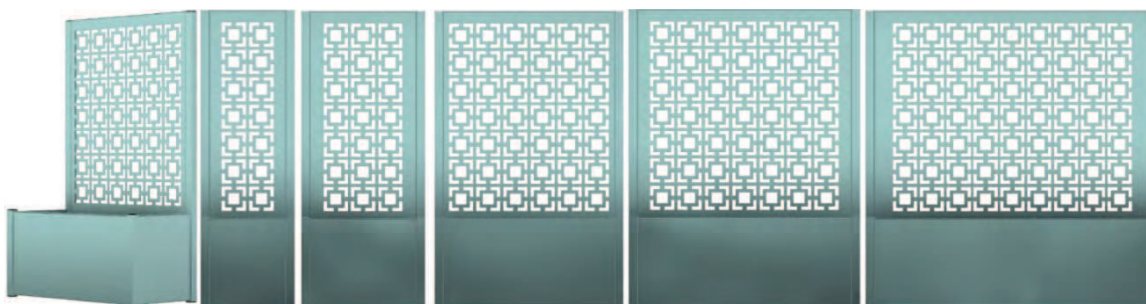
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D04 45X45X45 AT	450	450	450	75	13
J D04 60X45X45 AT	600	450	450	100	15
J D04 92X45X45 AT	920	450	450	160	20
J D04 112X45X45 AT	1120	450	450	190	24
J D04 142X45X45 AT	1420	450	450	250	27

VERTICAL



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D05 45X45X45 AT	450	450	450	75	13
J D05 60X45X45 AT	600	450	450	100	15
J D05 92X45X45 AT	920	450	450	160	20
J D05 112X45X45 AT	1120	450	450	190	24
J D05 142X45X45 AT	1420	450	450	250	27

FYLIA



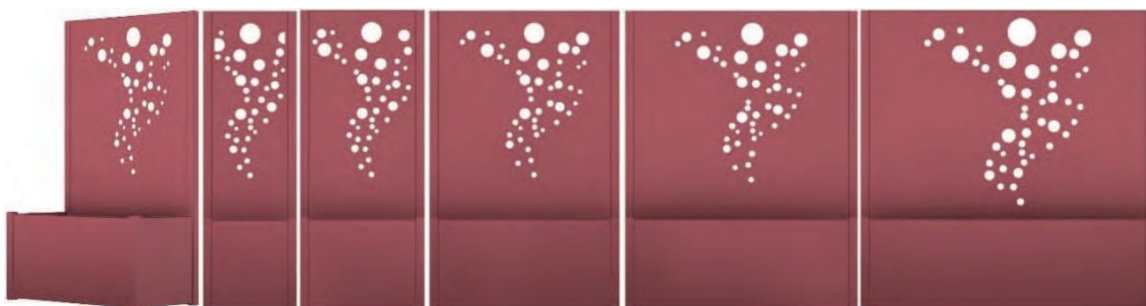
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D06 45X45X45 AT	450	450	450	75	13
J D06 60X45X45 AT	600	450	450	100	15
J D06 92X45X45 AT	920	450	450	160	20
J D06 112X45X45 AT	1120	450	450	190	24
J D06 142X45X45 AT	1420	450	450	250	27

CARRE



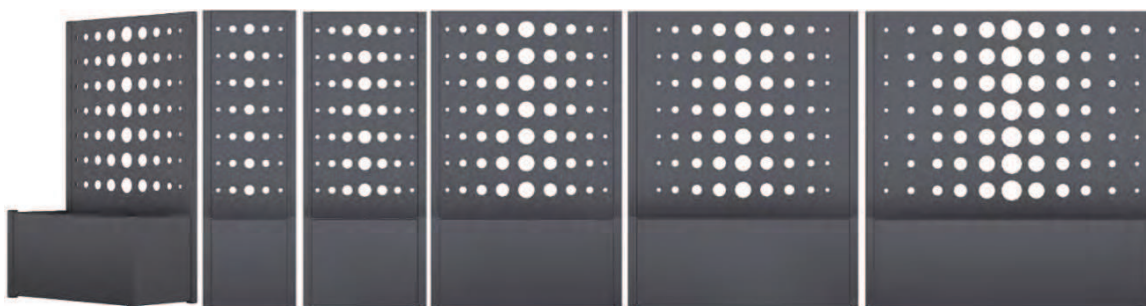
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J D07 45X45X45 AT	450	450	450	75	13
J D07 60X45X45 AT	600	450	450	100	15
J D07 92X45X45 AT	920	450	450	160	20
J D07 112X45X45 AT	1120	450	450	190	24
J D07 142X45X45 AT	1420	450	450	250	27

JACUZZI



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D08 45X45X45 AT	450	450	450	75	13
J D08 60X45X45 AT	600	450	450	100	15
J D08 92X45X45 AT	920	450	450	160	20
J D08 112X45X45 AT	1120	450	450	190	24
J D08 142X45X45 AT	1420	450	450	250	27

DALYA



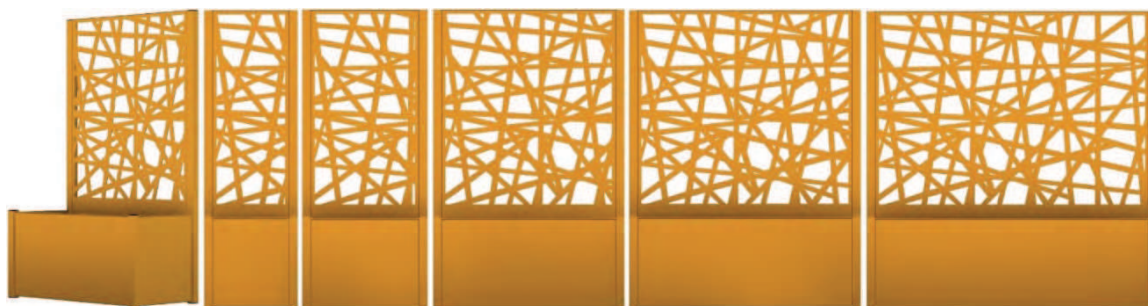
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D09 45X45X45 AT	450	450	450	75	13
J D09 60X45X45 AT	600	450	450	100	15
J D09 92X45X45 AT	920	450	450	160	20
J D09 112X45X45 AT	1120	450	450	190	24
J D09 142X45X45 AT	1420	450	450	250	27

LOSANGE



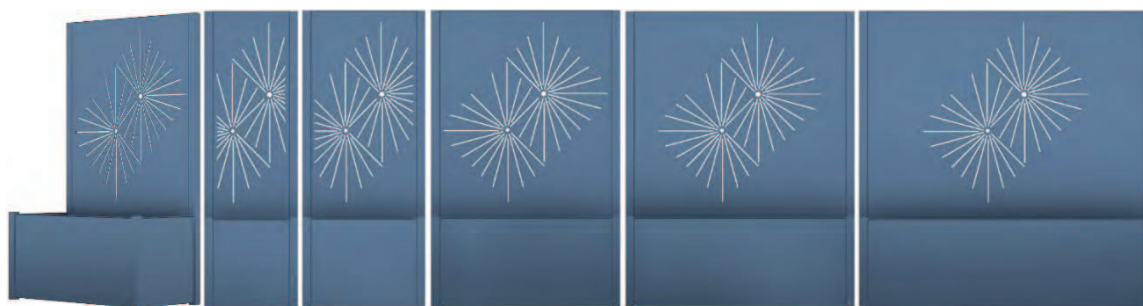
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D10 45X45X45 AT	450	450	450	75	13
J D10 60X45X45 AT	600	450	450	100	15
J D10 92X45X45 AT	920	450	450	160	20
J D10 112X45X45 AT	1120	450	450	190	24
J D10 142X45X45 AT	1420	450	450	250	27

TRAIT



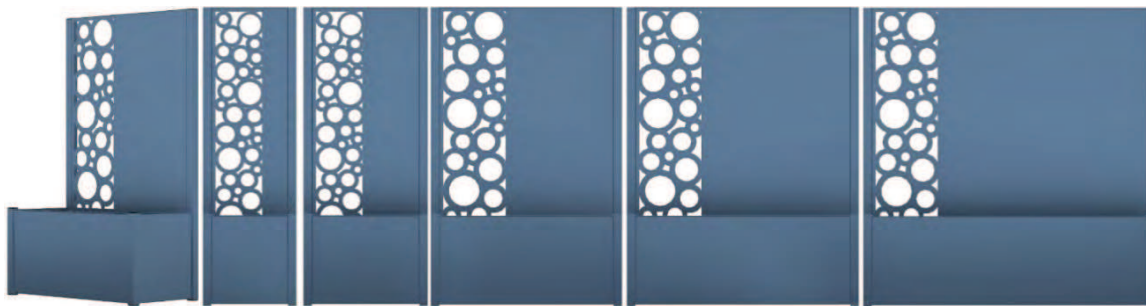
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D11 45X45X45 AT	450	450	450	75	13
J D11 60X45X45 AT	600	450	450	100	15
J D11 92X45X45 AT	920	450	450	160	20
J D11 112X45X45 AT	1120	450	450	190	24
J D11 142X45X45 AT	1420	450	450	250	27

ARTIFICE



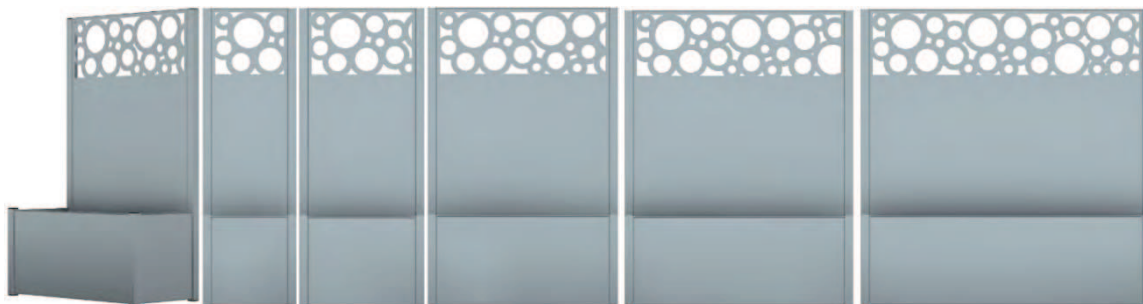
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D12 45X45X45 AT	450	450	450	75	13
J D12 60X45X45 AT	600	450	450	100	15
J D12 92X45X45 AT	920	450	450	160	20
J D12 112X45X45 AT	1120	450	450	190	24
J D12 142X45X45 AT	1420	450	450	250	27

BULLES V



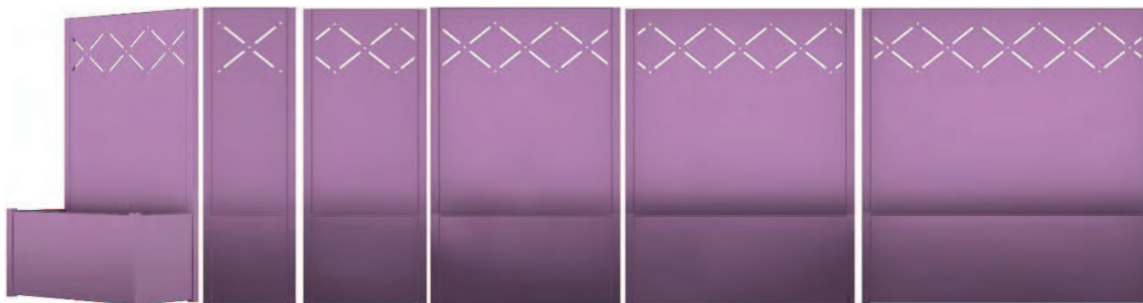
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D13 45X45X45 AT	450	450	450	75	13
J D13 60X45X45 AT	600	450	450	100	15
J D13 92X45X45 AT	920	450	450	160	20
J D13 112X45X45 AT	1120	450	450	190	24
J D13 142X45X45 AT	1420	450	450	250	27

BULLES H



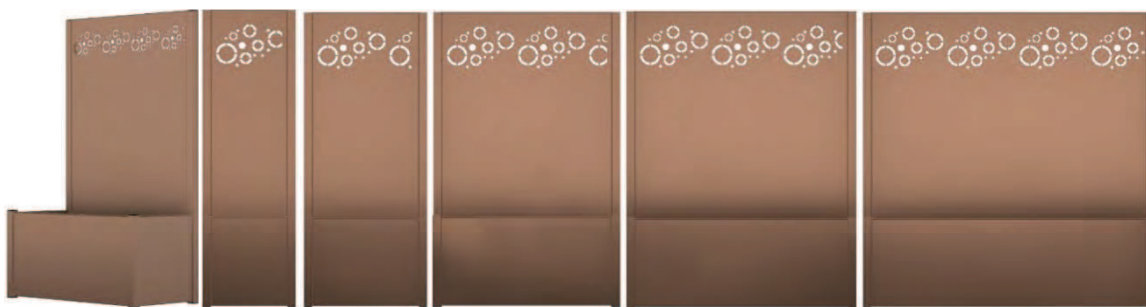
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D14 45X45X45 AT	450	450	450	75	13
J D14 60X45X45 AT	600	450	450	100	15
J D14 92X45X45 AT	920	450	450	160	20
J D14 112X45X45 AT	1120	450	450	190	24
J D14 142X45X45 AT	1420	450	450	250	27

CANEVAS



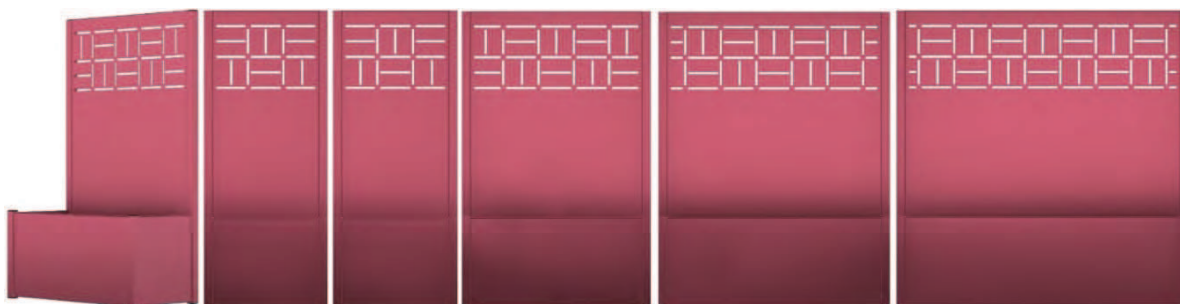
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D15 45X45X45 AT	450	450	450	75	13
J D15 60X45X45 AT	600	450	450	100	15
J D15 92X45X45 AT	920	450	450	160	20
J D15 112X45X45 AT	1120	450	450	190	24
J D15 142X45X45 AT	1420	450	450	250	27

CUMULUS



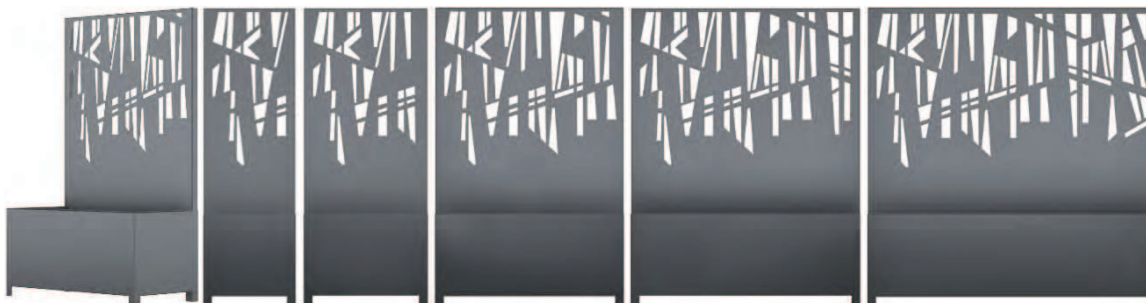
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D16 45X45X45 AT	450	450	450	75	13
J D16 60X45X45 AT	600	450	450	100	15
J D16 92X45X45 AT	920	450	450	160	20
J D16 112X45X45 AT	1120	450	450	190	24
J D16 142X45X45 AT	1420	450	450	250	27

DAMIER



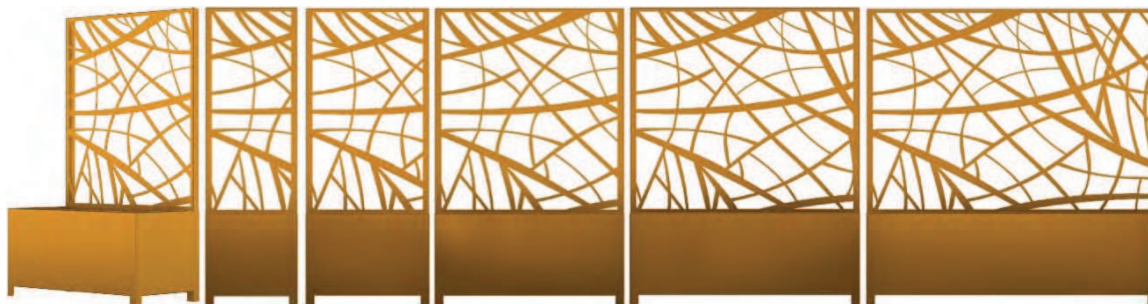
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D17 45X45X45 AT	450	450	450	75	13
J D17 60X45X45 AT	600	450	450	100	15
J D17 92X45X45 AT	920	450	450	160	20
J D17 112X45X45 AT	1120	450	450	190	24
J D17 142X45X45 AT	1420	450	450	250	27

SCHISTE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D18 45X45X45 AT	450	450	450	75	13
J D18 60X45X45 AT	600	450	450	100	15
J D18 92X45X45 AT	920	450	450	160	20
J D18 112X45X45 AT	1120	450	450	190	24
J D18 142X45X45 AT	1420	450	450	250	27

FILAMENT



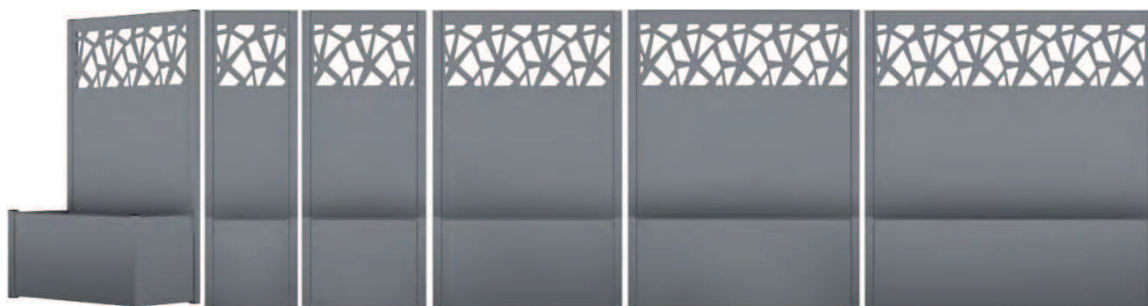
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D19 45X45X45 AT	450	450	450	75	13
J D19 60X45X45 AT	600	450	450	100	15
J D19 92X45X45 AT	920	450	450	160	20
J D19 112X45X45 AT	1120	450	450	190	24
J D19 142X45X45 AT	1420	450	450	250	27

GOYA



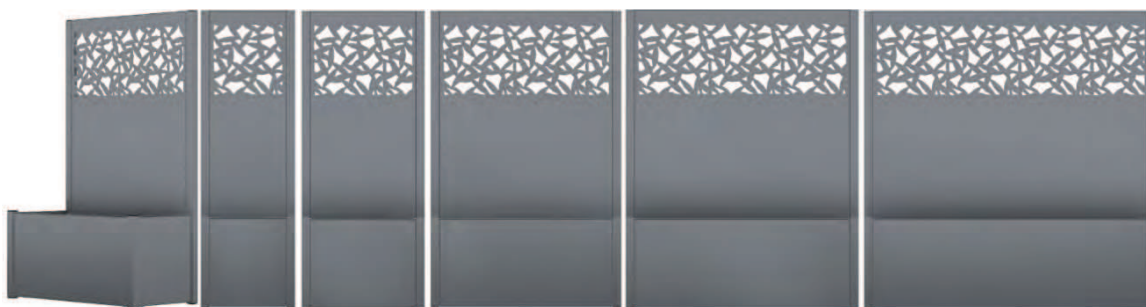
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D21 45X45X45 AT	450	450	450	75	13
J D21 60X45X45 AT	600	450	450	100	15
J D21 92X45X45 AT	920	450	450	160	20
J D21 112X45X45 AT	1120	450	450	190	24
J D21 142X45X45 AT	1420	450	450	250	27

MUSSEN



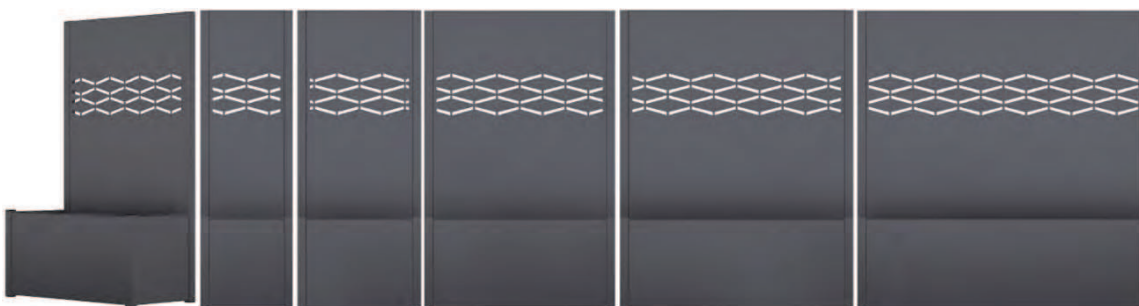
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D23 45X45X45 AT	450	450	450	75	13
J D23 60X45X45 AT	600	450	450	100	15
J D23 92X45X45 AT	920	450	450	160	20
J D23 112X45X45 AT	1120	450	450	190	24
J D23 142X45X45 AT	1420	450	450	250	27

OMBRAGE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D24 45X45X45 AT	450	450	450	75	13
J D24 60X45X45 AT	600	450	450	100	15
J D24 92X45X45 AT	920	450	450	160	20
J D24 112X45X45 AT	1120	450	450	190	24
J D24 142X45X45 AT	1420	450	450	250	27

PROJECT



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D25 45X45X45 AT	450	450	450	75	13
J D25 60X45X45 AT	600	450	450	100	15
J D25 92X45X45 AT	920	450	450	160	20
J D25 112X45X45 AT	1120	450	450	190	24
J D25 142X45X45 AT	1420	450	450	250	27

SAVANE



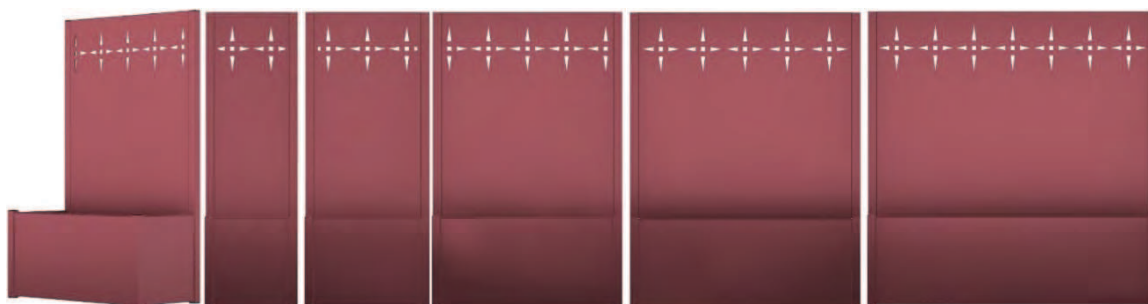
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D26 45X45X45 AT	450	450	450	75	13
J D26 60X45X45 AT	600	450	450	100	15
J D26 92X45X45 AT	920	450	450	160	20
J D26 112X45X45 AT	1120	450	450	190	24
J D26 142X45X45 AT	1420	450	450	250	27

SERPENTIN



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D27 45X45X45 AT	450	450	450	75	13
J D27 60X45X45 AT	600	450	450	100	15
J D27 92X45X45 AT	920	450	450	160	20
J D27 112X45X45 AT	1120	450	450	190	24
J D27 142X45X45 AT	1420	450	450	250	27

TRIANGLE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D28 45X45X45 AT	450	450	450	75	13
J D28 60X45X45 AT	600	450	450	100	15
J D28 92X45X45 AT	920	450	450	160	20
J D28 112X45X45 AT	1120	450	450	190	24
J D28 142X45X45 AT	1420	450	450	250	27

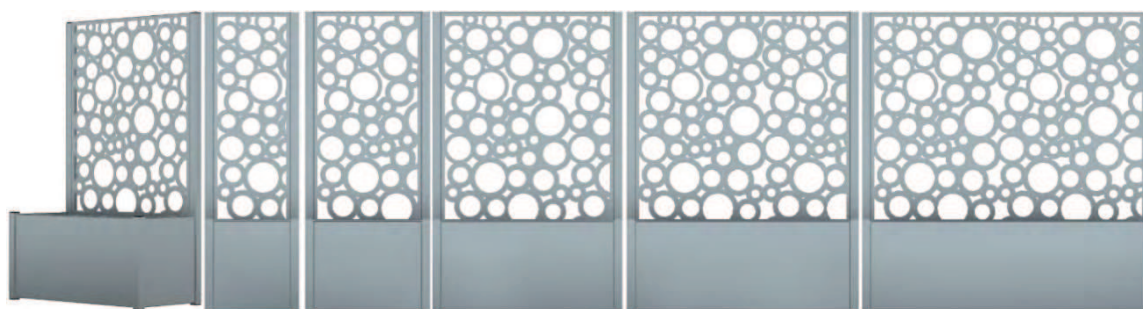
TRIANON



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D29 45X45X45 AT	450	450	450	75	13
J D29 60X45X45 AT	600	450	450	100	15
J D29 92X45X45 AT	920	450	450	160	20
J D29 112X45X45 AT	1120	450	450	190	24
J D29 142X45X45 AT	1420	450	450	250	27

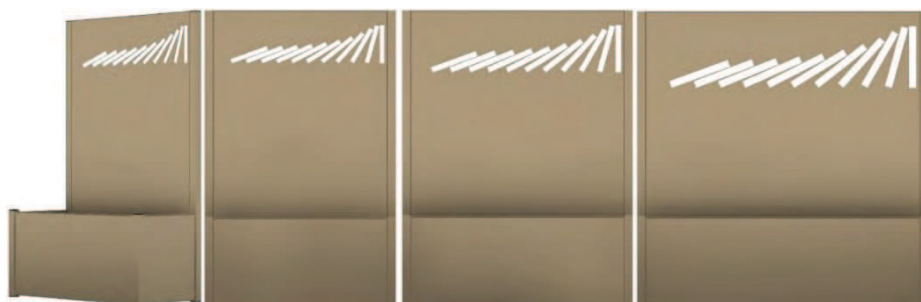


BULLES



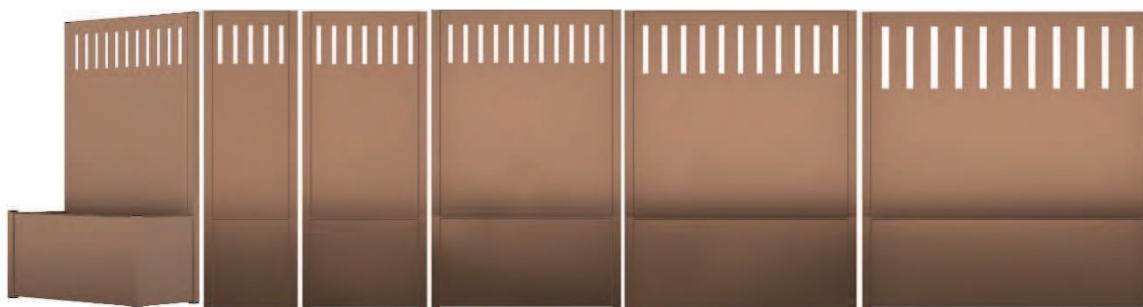
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D31 45X45X45 AT	450	450	450	75	13
J D31 60X45X45 AT	600	450	450	100	15
J D31 92X45X45 AT	920	450	450	160	20
J D31 112X45X45 AT	1120	450	450	190	24
J D31 142X45X45 AT	1420	450	450	250	27

CHUTE 1



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D32 92X45X45 AT	920	450	450	160	20
J D32 112X45X45 AT	1120	450	450	190	24
J D32 142X45X45 AT	1420	450	450	250	27

DOMINO



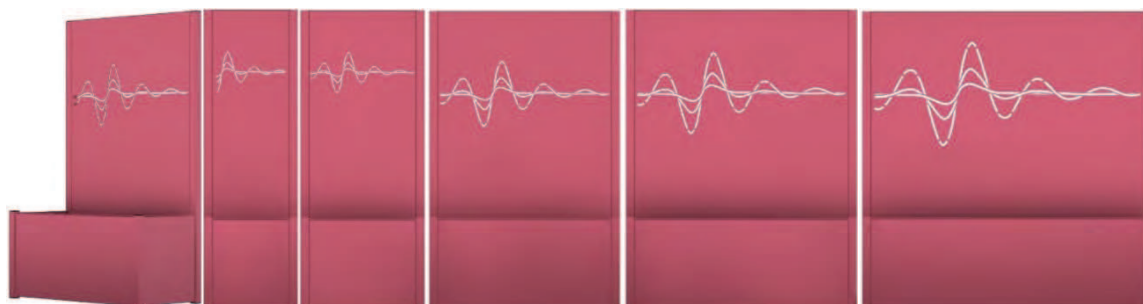
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D33 45X45X45 AT	450	450	450	75	13
J D33 60X45X45 AT	600	450	450	100	15
J D33 92X45X45 AT	920	450	450	160	20
J D33 112X45X45 AT	1120	450	450	190	24
J D33 142X45X45 AT	1420	450	450	250	27

CHUTE 2



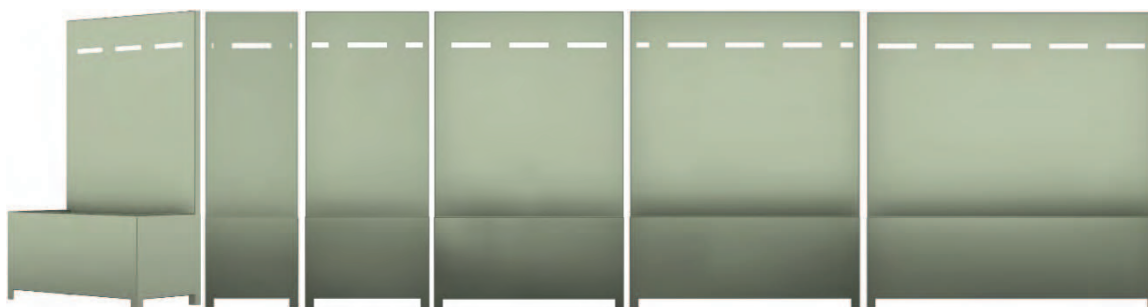
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D34 92X45X45 AT	920	450	450	160	20
J D34 112X45X45 AT	1120	450	450	190	24
J D34 142X45X45 AT	1420	450	450	250	27

SINUS



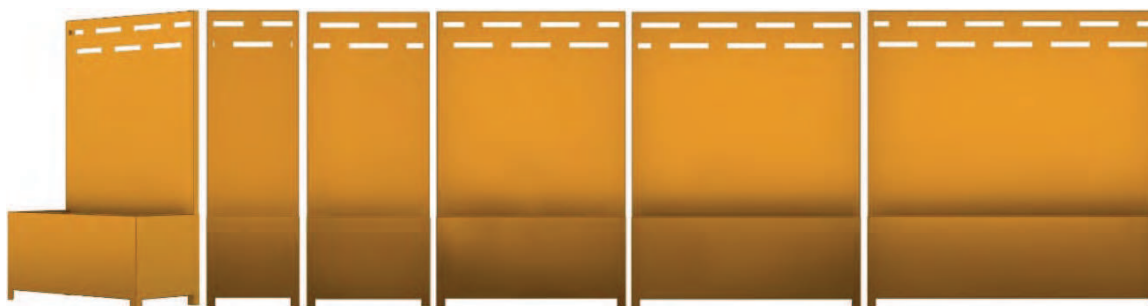
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D36 45X45X45 AT	450	450	450	75	13
J D36 60X45X45 AT	600	450	450	100	15
J D36 92X45X45 AT	920	450	450	160	20
J D36 112X45X45 AT	1120	450	450	190	24
J D36 142X45X45 AT	1420	450	450	250	27

HORIZON 1



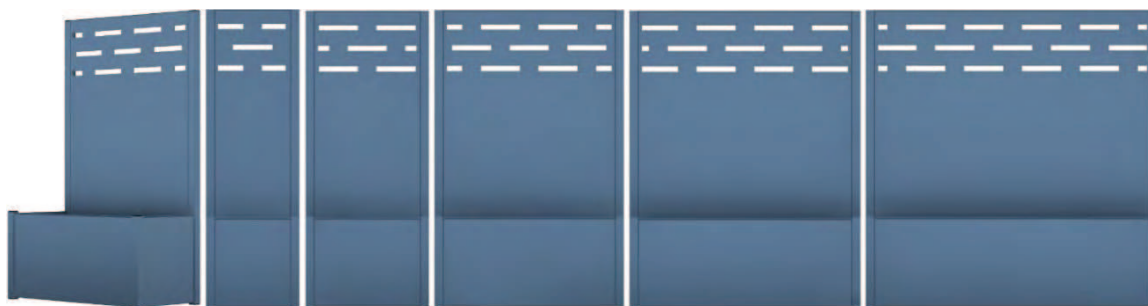
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D20 45X45X45 AT	450	450	450	75	13
J D20 60X45X45 AT	600	450	450	100	15
J D20 92X45X45 AT	920	450	450	160	20
J D20 112X45X45 AT	1120	450	450	190	24
J D20 142X45X45 AT	1420	450	450	250	27

HORIZON 2



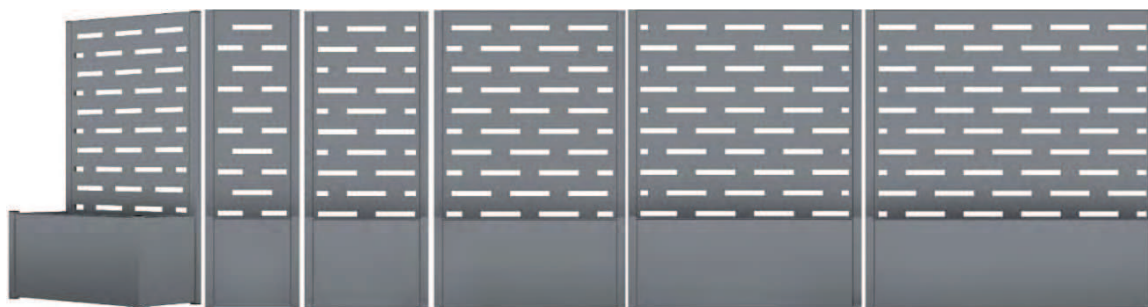
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D22 45X45X45 AT	450	450	450	75	13
J D22 60X45X45 AT	600	450	450	100	15
J D22 92X45X45 AT	920	450	450	160	20
J D22 112X45X45 AT	1120	450	450	190	24
J D22 142X45X45 AT	1420	450	450	250	27

HORIZON 3



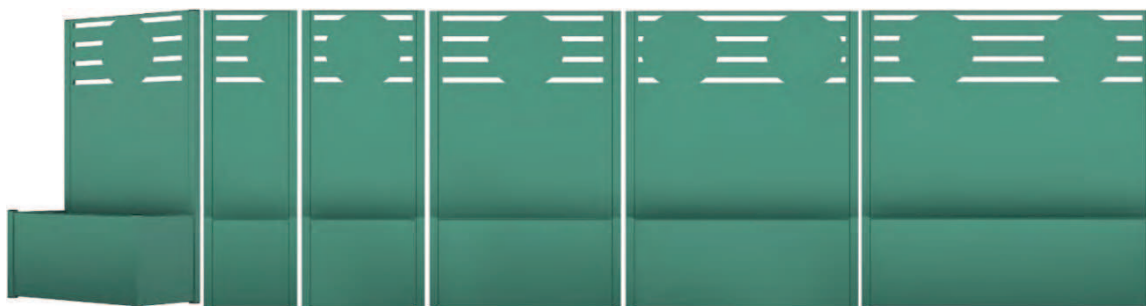
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D39 45X45X45 AT	450	450	450	75	13
J D39 60X45X45 AT	600	450	450	100	15
J D39 92X45X45 AT	920	450	450	160	20
J D39 112X45X45 AT	1120	450	450	190	24
J D39 142X45X45 AT	1420	450	450	250	27

HORIZON



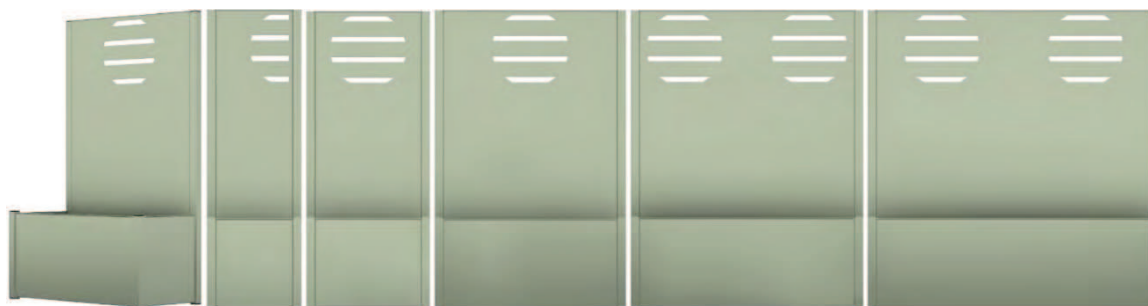
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D40 45X45X45 AT	450	450	450	75	13
J D40 60X45X45 AT	600	450	450	100	15
J D40 92X45X45 AT	920	450	450	160	20
J D40 112X45X45 AT	1120	450	450	190	24
J D40 142X45X45 AT	1420	450	450	250	27

LUMIA



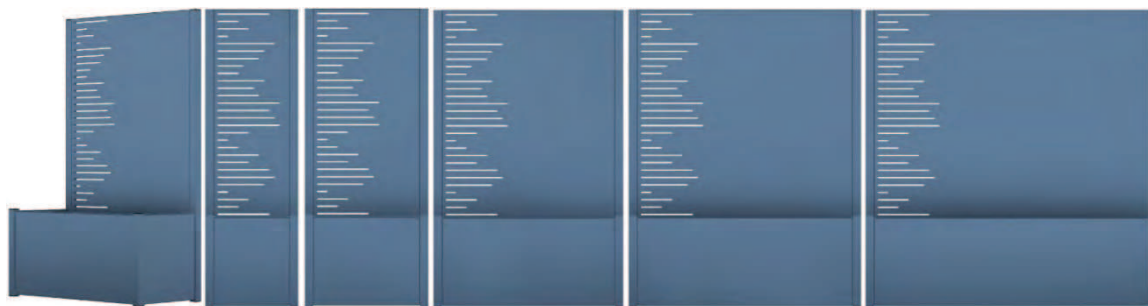
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D41 45X45X45 AT	450	450	450	75	13
J D41 60X45X45 AT	600	450	450	100	15
J D41 92X45X45 AT	920	450	450	160	20
J D41 112X45X45 AT	1120	450	450	190	24
J D41 142X45X45 AT	1420	450	450	250	27

LUMIA 2



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D42 45X45X45 AT	450	450	450	75	13
J D42 60X45X45 AT	600	450	450	100	15
J D42 92X45X45 AT	920	450	450	160	20
J D42 112X45X45 AT	1120	450	450	190	24
J D42 142X45X45 AT	1420	450	450	250	27

EMPILAGE G



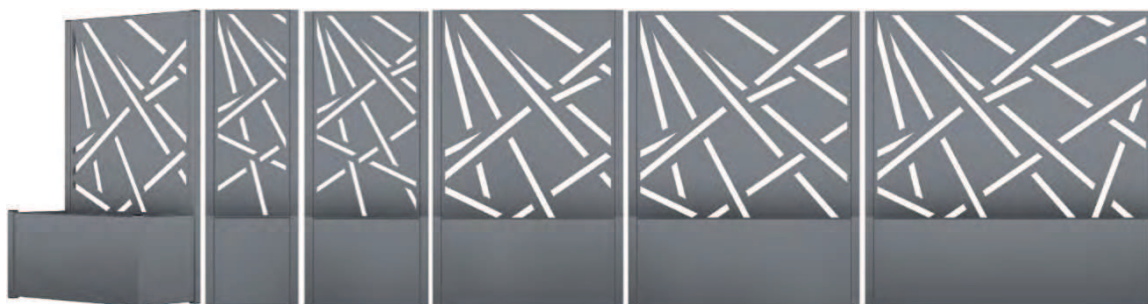
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D43 45X45X45 AT	450	450	450	75	13
J D43 60X45X45 AT	600	450	450	100	15
J D43 92X45X45 AT	920	450	450	160	20
J D43 112X45X45 AT	1120	450	450	190	24
J D43 142X45X45 AT	1420	450	450	250	27

EMPILAGE



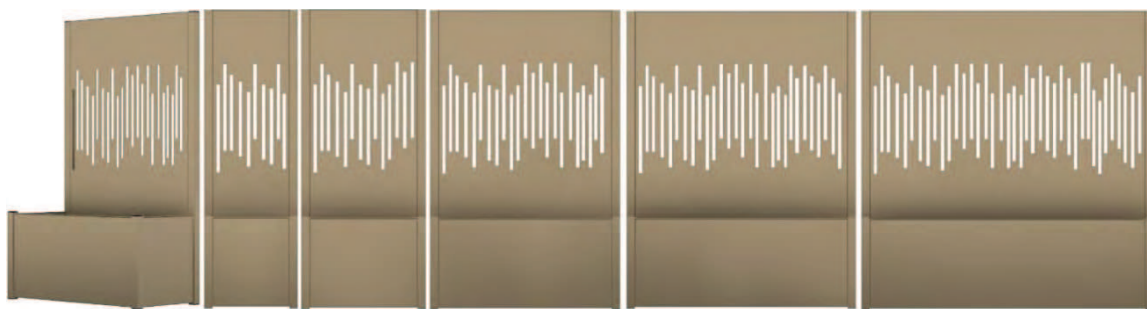
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D45 92X45X45 AT	920	450	450	160	20
J D45 112X45X45 AT	1120	450	450	190	24
J D45 142X45X45 AT	1420	450	450	250	27

GRAPH 1



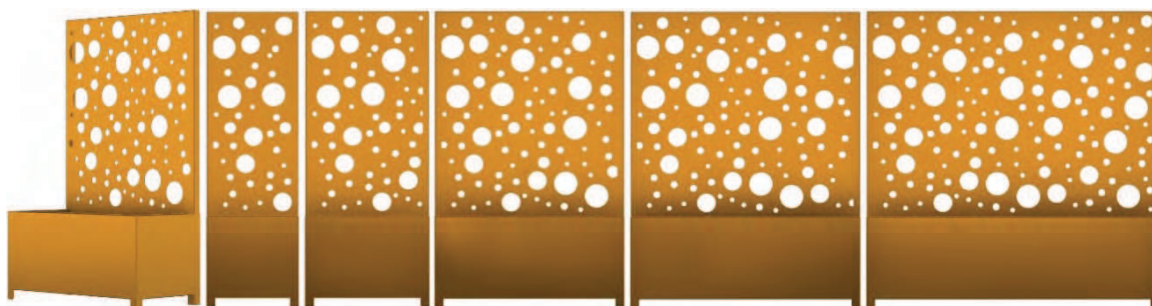
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D49 45X45X45 AT	450	450	450	75	13
J D49 60X45X45 AT	600	450	450	100	15
J D49 92X45X45 AT	920	450	450	160	20
J D49 112X45X45 AT	1120	450	450	190	24
J D49 142X45X45 AT	1420	450	450	250	27

EQUALISEUR



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D51 45X45X45 AT	450	450	450	75	13
J D51 60X45X45 AT	600	450	450	100	15
J D51 92X45X45 AT	920	450	450	160	20
J D51 112X45X45 AT	1120	450	450	190	24
J D51 142X45X45 AT	1420	450	450	250	27

CERCLE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D52 45X45X45 AT	450	450	450	75	13
J D52 60X45X45 AT	600	450	450	100	15
J D52 92X45X45 AT	920	450	450	160	20
J D52 112X45X45 AT	1120	450	450	190	24
J D52 142X45X45 AT	1420	450	450	250	27

ECLAT



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D53 45X45X45 AT	450	450	450	75	13
J D53 60X45X45 AT	600	450	450	100	15
J D53 92X45X45 AT	920	450	450	160	20
J D53 112X45X45 AT	1120	450	450	190	24
J D53 142X45X45 AT	1420	450	450	250	27

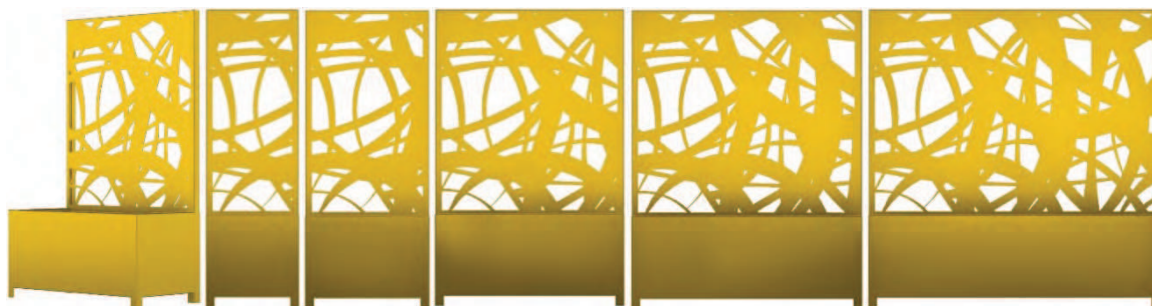
FILIGRANE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D54 45X45X45 AT	450	450	450	75	13
J D54 60X45X45 AT	600	450	450	100	15
J D54 92X45X45 AT	920	450	450	160	20
J D54 112X45X45 AT	1120	450	450	190	24
J D54 142X45X45 AT	1420	450	450	250	27



MELI-MELO



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J D55 45X45X45 AT	450	450	450	75	13
J D55 60X45X45 AT	600	450	450	100	15
J D55 92X45X45 AT	920	450	450	160	20
J D55 112X45X45 AT	1120	450	450	190	24
J D55 142X45X45 AT	1420	450	450	250	27

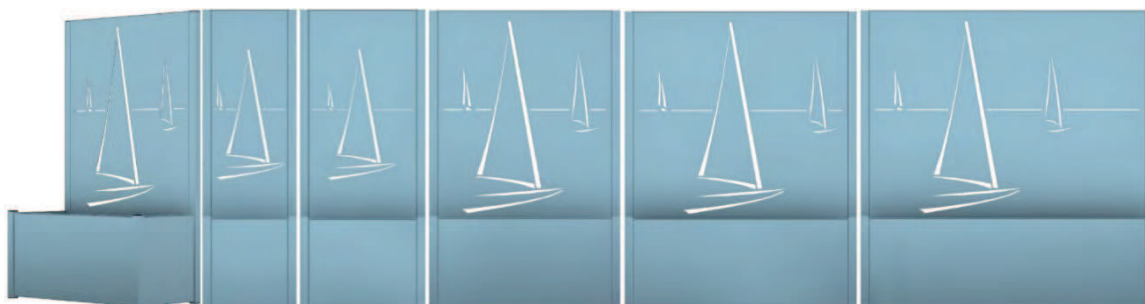
THEME MER

CREPUSCULE



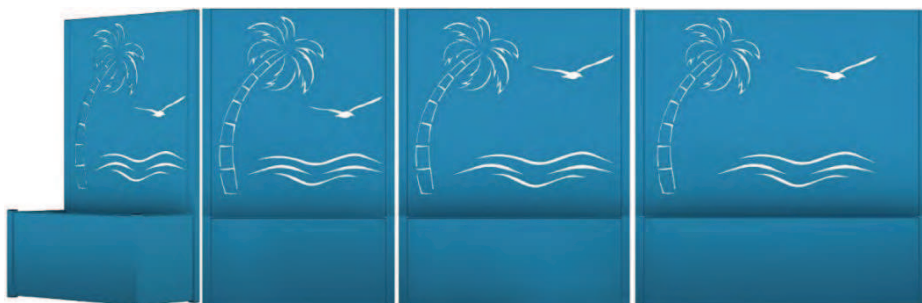
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J B01 92X45X45 AT	920	450	450	160	20
J B01 112X45X45 AT	1120	450	450	190	24
J B01 142X45X45 AT	1420	450	450	250	27

REGATTA



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J B02 45X45X45 AT	450	450	450	75	13
J B02 60X45X45 AT	600	450	450	100	15
J B02 92X45X45 AT	920	450	450	160	20
J B02 112X45X45 AT	1120	450	450	190	24
J B02 142X45X45 AT	1420	450	450	250	27

ILE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J B03 92X45X45 AT	920	450	450	160	20
J B03 112X45X45 AT	1120	450	450	190	24
J B03 142X45X45 AT	1420	450	450	250	27

PLAGE



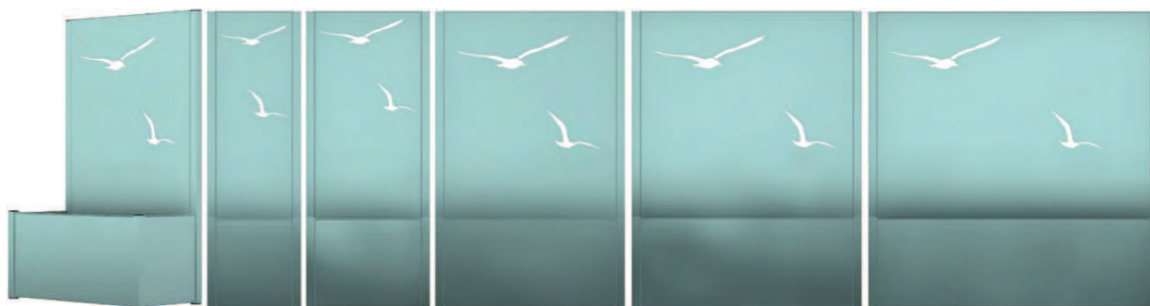
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J B04 92X45X45 AT	920	450	450	160	20
J B04 112X45X45 AT	1120	450	450	190	24
J B04 142X45X45 AT	1420	450	450	250	27

PALMIER



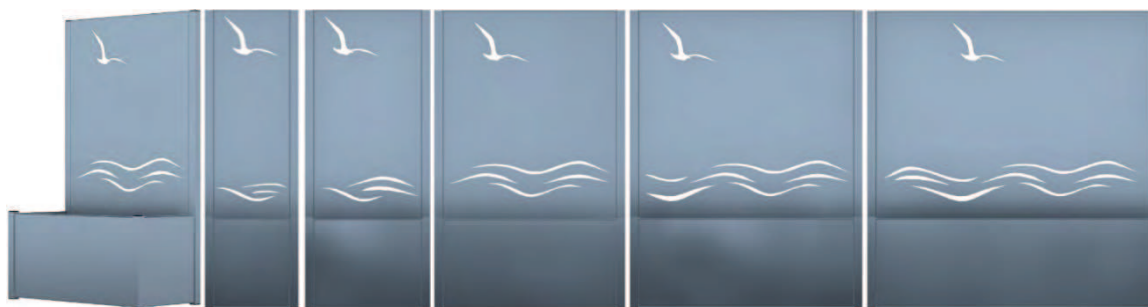
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J B05 45X45X45 AT	450	450	450	75	13
J B05 60X45X45 AT	600	450	450	100	15
J B05 92X45X45 AT	920	450	450	160	20
J B05 112X45X45 AT	1120	450	450	190	24
J B05 142X45X45 AT	1420	450	450	250	27

MOUETTE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J B06 45X45X45 AT	450	450	450	75	13
J B06 60X45X45 AT	600	450	450	100	15
J B06 92X45X45 AT	920	450	450	160	20
J B06 112X45X45 AT	1120	450	450	190	24
J B06 142X45X45 AT	1420	450	450	250	27

OCEAN



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J B07 45X45X45 AT	450	450	450	75	13
J B07 60X45X45 AT	600	450	450	100	15
J B07 92X45X45 AT	920	450	450	160	20
J B07 112X45X45 AT	1120	450	450	190	24
J B07 142X45X45 AT	1420	450	450	250	27

THEME ASIE

BOUDDHA



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J E01 45X45X45 AT	450	450	450	75	13
J E01 60X45X45 AT	600	450	450	100	15
J E01 92X45X45 AT	920	450	450	160	20
J E01 112X45X45 AT	1120	450	450	190	24
J E01 142X45X45 AT	1420	450	450	250	27

LOTUS



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J E02 45X45X45 AT	450	450	450	75	13
J E02 60X45X45 AT	600	450	450	100	15
J E02 92X45X45 AT	920	450	450	160	20
J E02 112X45X45 AT	1120	450	450	190	24
J E02 142X45X45 AT	1420	450	450	250	27

EQUILIBRE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J E03 92X45X45 AT	920	450	450	160	20
J E03 112X45X45 AT	1120	450	450	190	24
J E03 142X45X45 AT	1420	450	450	250	27

ZEN



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J E04 45X45X45 AT	450	450	450	75	13
J E04 60X45X45 AT	600	450	450	100	15
J E04 92X45X45 AT	920	450	450	160	20
J E04 112X45X45 AT	1120	450	450	190	24
J E04 142X45X45 AT	1420	450	450	250	27

AUM



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J E05 45X45X45 AT	450	450	450	75	13
J E05 60X45X45 AT	600	450	450	100	15
J E05 92X45X45 AT	920	450	450	160	20
J E05 112X45X45 AT	1120	450	450	190	24
J E05 142X45X45 AT	1420	450	450	250	27

THEME ANIMAUX

BUCEPHALE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J H02 45X45X45 AT	450	450	450	75	13
J H02 60X45X45 AT	600	450	450	100	15
J H02 92X45X45 AT	920	450	450	160	20
J H02 112X45X45 AT	1120	450	450	190	24
J H02 142X45X45 AT	1420	450	450	250	27

COLIBRI



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J H03 45X45X45 AT	450	450	450	75	13
J H03 60X45X45 AT	600	450	450	100	15
J H03 92X45X45 AT	920	450	450	160	20
J H03 112X45X45 AT	1120	450	450	190	24
J H03 142X45X45 AT	1420	450	450	250	27

BZZZ



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J H04 45X45X45 AT	450	450	450	75	13
J H04 60X45X45 AT	600	450	450	100	15
J H04 92X45X45 AT	920	450	450	160	20
J H04 112X45X45 AT	1120	450	450	190	24
J H04 142X45X45 AT	1420	450	450	250	27

THEME VOIE LACTEE

ETOILE



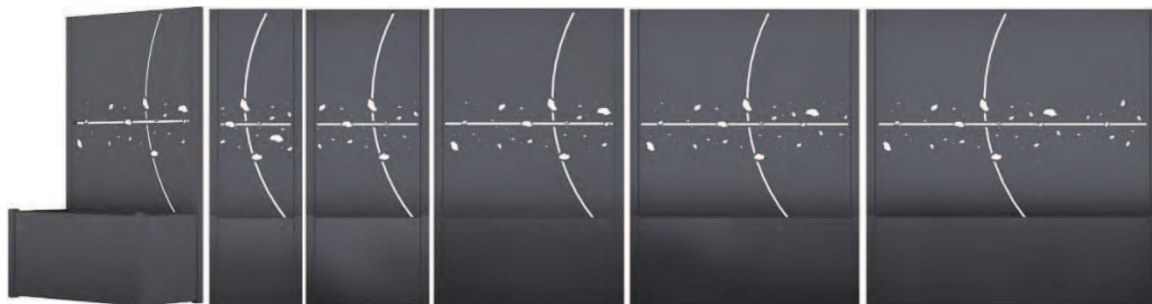
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J G01 45X45X45 AT	450	450	450	75	13
J G01 60X45X45 AT	600	450	450	100	15
J G01 92X45X45 AT	920	450	450	160	20
J G01 112X45X45 AT	1120	450	450	190	24
J G01 142X45X45 AT	1420	450	450	250	27

AUORE



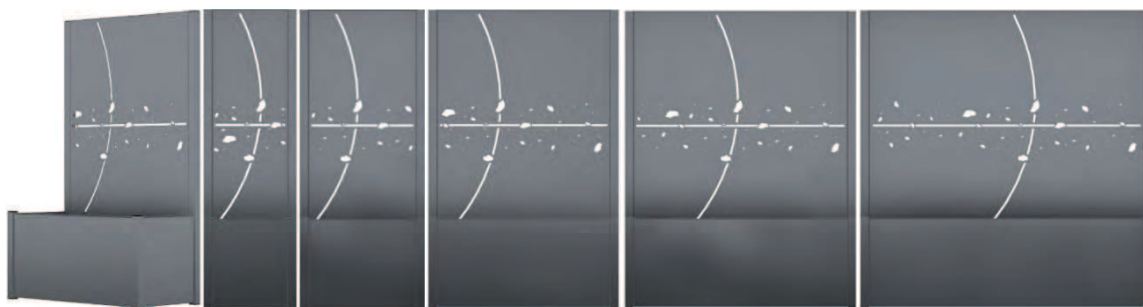
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J G02 45X45X45 AT	450	450	450	75	13
J G02 60X45X45 AT	600	450	450	100	15
J G02 92X45X45 AT	920	450	450	160	20
J G02 112X45X45 AT	1120	450	450	190	24
J G02 142X45X45 AT	1420	450	450	250	27

SATURNE D



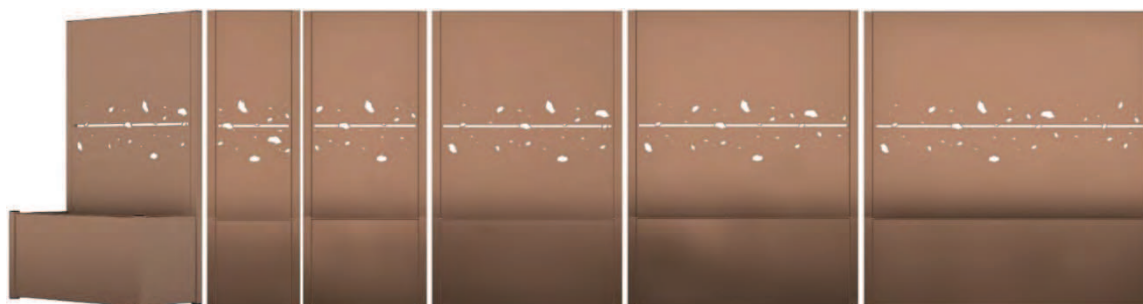
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J G03 45X45X45 AT	450	450	450	75	13
J G03 60X45X45 AT	600	450	450	100	15
J G03 92X45X45 AT	920	450	450	160	20
J G03 112X45X45 AT	1120	450	450	190	24
J G03 142X45X45 AT	1420	450	450	250	27

SATURNE



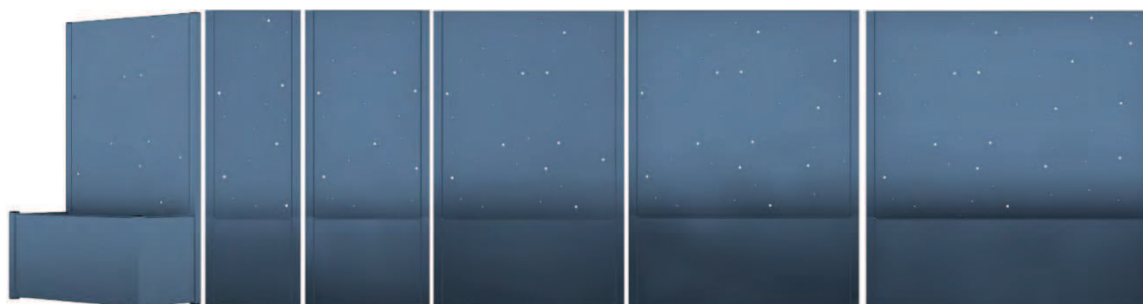
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J G04 45X45X45 AT	450	450	450	75	13
J G04 60X45X45 AT	600	450	450	100	15
J G04 92X45X45 AT	920	450	450	160	20
J G04 112X45X45 AT	1120	450	450	190	24
J G04 142X45X45 AT	1420	450	450	250	27

ANNEAU



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J G05 45X45X45 AT	450	450	450	75	13
J G05 60X45X45 AT	600	450	450	100	15
J G05 92X45X45 AT	920	450	450	160	20
J G05 112X45X45 AT	1120	450	450	190	24
J G05 142X45X45 AT	1420	450	450	250	27

CIEL



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J G06 45X45X45 AT	450	450	450	75	13
J G06 60X45X45 AT	600	450	450	100	15
J G06 92X45X45 AT	920	450	450	160	20
J G06 112X45X45 AT	1120	450	450	190	24
J G06 142X45X45 AT	1420	450	450	250	27

THEME REGIONS

VENDEE



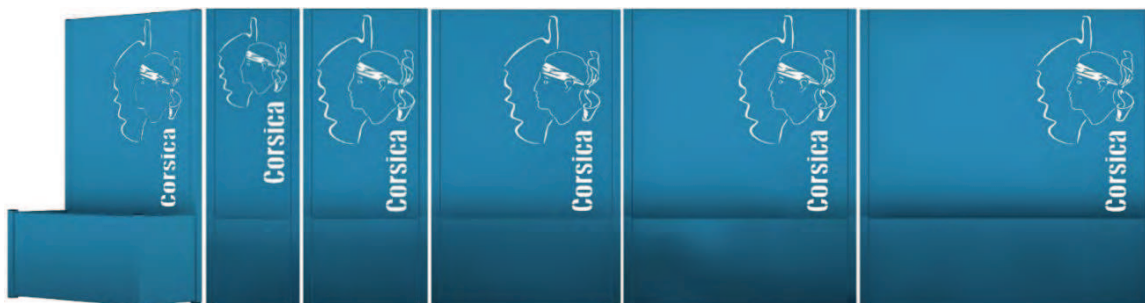
REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J F01 45X45X45 AT	450	450	450	75	13
J F01 60X45X45 AT	600	450	450	100	15
J F01 92X45X45 AT	920	450	450	160	20
J F01 112X45X45 AT	1120	450	450	190	24
J F01 142X45X45 AT	1420	450	450	250	27

BRETAGNE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J F02 92X45X45 AT	920	450	450	160	20
J F02 112X45X45 AT	1120	450	450	190	24
J F02 142X45X45 AT	1420	450	450	250	27

CORSE



REFERENCES	LONG. (mm)	PROF. (mm)	HAUT BAC (mm)	VOLUME (L)	POIDS (kg)
J F03 45X45X45 AT	450	450	450	75	13
J F03 60X45X45 AT	600	450	450	100	15
J F03 92X45X45 AT	920	450	450	160	20
J F03 112X45X45 AT	1120	450	450	190	24
J F03 142X45X45 AT	1420	450	450	250	27