LACASSE

NEX NOVA - POIDS ET VOLUMES

11.2026 - v1

CODE DE L'ITEM	FINI	DESCRIPTION	lbs	kg	pi²	m²
RT3672A	1"	BUR RECT,DOS PLEIN,PATTES LONG	176.08	80.04	5.63	0.16
RT3672A	2"	BUR RECT,DOS PLEIN,PATTES LONG	200.38	91.08	6.55	0.19
RT3666A	1"	BUR RECT,DOS PLEIN,PATTES LONG	167.35	76.07	5.17	0.15
RT3666A	2"	BUR RECT,DOS PLEIN,PATTES LONG	189.68	86.22	6.01	0.17
RT3660A	1"	BUR RECT,DOS PLEIN,PATTES LONG	158.62	72.10	4.71	0.13
RT3660A	2"	BUR RECT,DOS PLEIN,PATTES LONG	178.98	81.35	5.48	0.16
RT3072A	1"	BUR RECT,DOS PLEIN,PATTES LONG	153.27	69.67	4.73	0.14
RT3072A	2"	BUR RECT,DOS PLEIN,PATTES LONG	173.73	78.97	5.50	0.16
RT3066A	1"	BUR RECT,DOS PLEIN,PATTES LONG	145.45	66.11	4.35	0.12
RT3066A	2"	BUR RECT,DOS PLEIN,PATTES LONG	164.25	74.66	5.05	0.14
RT3060A	1"	BUR RECT,DOS PLEIN,PATTES LONG	137.63	62.56	3.96	0.11
RT3060A	2"	BUR RECT,DOS PLEIN,PATTES LONG	154.77	70.35	4.60	0.13
RT3678A5	1"	BUR RECT,DOS COURT,PATTES LONG	169.78	77.17	7.74	0.22
RT3678A5	2"	BUR RECT,DOS COURT,PATTES LONG	195.76	88.98	8.60	0.25
RT3672A5	1"	BUR RECT,DOS COURT,PATTES LONG	162.35	73.80	7.16	0.20
RT3672A5	2"	BUR RECT,DOS COURT,PATTES LONG	186.38	84.72	7.95	0.23
RT3666A5	1"	BUR RECT,DOS COURT,PATTES LONG	154.92	70.42	6.57	0.19
RT3666A5	2"	BUR RECT,DOS COURT,PATTES LONG	177.00	80.45	7.30	0.21
RT3660A5	1"	BUR RECT,DOS COURT,PATTES LONG	147.50	67.05	5.99	0.17
RT3660A5	2"	BUR RECT,DOS COURT,PATTES LONG	167.62	76.19	6.65	0.19
RT3078A5	1"	BUR RECT,DOS COURT,PATTES LONG	145.87	66.30	6.50	0.19
RT3078A5	2"	BUR RECT,DOS COURT,PATTES LONG	167.73	76.24	7.23	0.21
RT3072A5	1"	BUR RECT,DOS COURT,PATTES LONG	139.35	63.34	6.01	0.17
RT3072A5	2"	BUR RECT,DOS COURT,PATTES LONG	159.57	72.53	6.68	0.19
RT3066A5	1"	BUR RECT,DOS COURT,PATTES LONG	132.84	60.38	5.52	0.16
RT3066A5	2"	BUR RECT,DOS COURT,PATTES LONG	151.41	68.82	6.14	0.18
RT3060A5	1"	BUR RECT,DOS COURT,PATTES LONG	126.32	57.42	5.03	0.14
RT3060A5	2"	BUR RECT,DOS COURT,PATTES LONG	143.24	65.11	5.59	0.16
RT2472A5	1"	BUR RECT,DOS COURT,PATTES LONG	116.36	52.89	4.87	0.14
RT2472A5	2"	BUR RECT,DOS COURT,PATTES LONG	132.76	60.35	5.41	0.15
RT2466A5	1"	BUR RECT,DOS COURT,PATTES LONG	110.75	50.34	4.48	0.13
RT2466A5	2"	BUR RECT,DOS COURT,PATTES LONG	125.82	57.19	4.97	0.14
RT2460A5	1"	BUR RECT,DOS COURT,PATTES LONG	105.14	47.79	4.08	0.12
RT2460A5	2"	BUR RECT,DOS COURT,PATTES LONG	118.87	54.03	4.53	0.13
RT2454A5	1"	BUR RECT,DOS COURT,PATTES LONG	99.53	45.24	3.68	0.11
RT2454A5	2"	BUR RECT,DOS COURT,PATTES LONG	111.93	50.88	4.09	0.12
RT2448A5	1"	BUR RECT,DOS COURT,PATTES LONG	93.92	42.69	3.28	0.09
RT2448A5	2"	BUR RECT,DOS COURT,PATTES LONG	104.98	47.72	3.65	0.10
RT2072A5	1"	BUR RECT,DOS COURT,PATTES LONG	101.03	45.92	4.11	0.12
RT2072A5	2"	BUR RECT,DOS COURT,PATTES LONG	114.89	52.22	4.57	0.13
RT2066A5	1"	BUR RECT,DOS COURT,PATTES LONG	96.02	43.65	3.78	0.11
RT2066A5	2"	BUR RECT,DOS COURT,PATTES LONG	108.75	49.43	4.19	0.12
RT2060A5	1"	BUR RECT,DOS COURT,PATTES LONG	91.02	41.37	3.44	0.10
RT2060A5	2"	BUR RECT,DOS COURT,PATTES LONG	102.62	46.65	3.82	0.11
RT2054A5	1"	BUR RECT,DOS COURT,PATTES LONG	86.01	39.10	3.11	0.09
RT2054A5	2"	BUR RECT,DOS COURT,PATTES LONG	96.49	43.86	3.45	0.10
RT2048A5	1"	BUR RECT,DOS COURT,PATTES LONG	81.01	36.82	2.77	0.08
RT2048A5	2"	BUR RECT,DOS COURT,PATTES LONG	90.36	41.07	3.08	0.09
RS3684B5	1"	SUR REC,DOS CRT,PATE LONG/COUR	144.66	65.75	5.48	0.16
RS3684B5	2"	SUR REC,DOS CRT,PATE LONG/COUR	172.89	78.59	6.55	0.19
RS3678B5	1"	SUR REC,DOS CRT,PATE LONG/COUR	137.52	62.51	5.10	0.15
RS3678B5	2"	SUR REC,DOS CRT,PATE LONG/COUR	163.79	74.45	6.09	0.17
RS3672B5	1"	SUR REC,DOS CRT,PATE LONG/COUR	130.71	59.41	4.71	0.13
RS3672B5	2"	SUR REC,DOS CRT,PATE LONG/COUR	155.00	70.45	5.63	0.16
RS3666B5	1"	SUR REC,DOS CRT,PATE LONG/COUR	123.25	56.02	4.33	0.12
RS3666B5	2"	SUR REC,DOS CRT,PATE LONG/COUR	145.57	66.17	5.17	0.15
RS3660B5	1"	SUR REC,DOS CRT,PATE LONG/COUR	116.11	52.78	3.95	0.11
RS3660B5	2"	SUR REC,DOS CRT,PATE LONG/COUR	136.47	62.03	4.71	0.13
RS3084B5	1"	SUR RC,DOS CRT,PATE LONG&COURT	130.00	59.09	6.94	0.20

RS3084B5	2"	SUR RC,DOS CRT,PATE LONG&COURT	153.50	69.77	7.71	0.22
RS3078B5	1"	SUR RC,DOS CRT,PATE LONG&COURT	123.49	56.13	6.45	0.18
RS3078B5	2"	SUR RC,DOS CRT,PATE LONG&COURT	145.35	66.07	7.17	0.20
RS3072B5	1"	SUR RC,DOS CRT,PATE LONG&COURT	116.98	53.17	5.96	0.17
RS3072B5	2"	SUR RC,DOS CRT,PATE LONG&COURT	137.19	62.36	6.63	0.19
RS3066B5	1"	SUR RC,DOS CRT,PATE LONG&COURT	110.47	50.21	5.48	0.16
RS3066B5	2"	SUR RC,DOS CRT,PATE LONG&COURT	129.04	58.65	6.09	0.17
RS3060B5	1"	SUR RC,DOS CRT,PATE LONG&COURT	103.95	47.25	4.99	0.14
RS3060B5	2"	SUR RC,DOS CRT,PATE LONG&COURT	120.88	54.95	5.55	0.16
RS2472B5	1"	SUR RC,DOS COUR,PATE LONG&COUR	98.44	44.75	4.83	0.14
RS2472B5	2"	SUR RC,DOS COUR,PATE LONG&COUR	114.84	52.20	5.37	0.15
RS2466B5	1"	SUR RC,DOS COUR,PATE LONG&COUR	92.84	42.20	4.44	0.13
RS2466B5	2"	SUR RC,DOS COUR,PATE LONG&COUR	107.90	49.05	4.93	0.14
RS2460B5	1"	SUR RC,DOS COUR,PATE LONG&COUR	87.23	39.65	4.04	0.12
RS2460B5	2"	SUR RC,DOS COUR,PATE LONG&COUR	100.97	45.90	4.50	0.13
RS2454B5	1"	SUR RC,DOS COUR,PATE LONG&COUR	81.63	37.10	3.65	0.10
RS2454B5	2"	SUR RC,DOS COUR,PATE LONG&COUR	94.03	42.74	4.06	0.12
RS2448B5	1"	SUR RC,DOS COUR,PATE LONG&COUR	76.03	34.56	3.26	0.09
RS2448B5	2"	SUR RC,DOS COUR,PATE LONG&COUR	87.09	39.59	3.62	0.10
RS3684C5	1"	SUR REC,DOS COURT,PATTES COURT	117.96	53.62	5.48	0.16
RS3684C5	2"	SUR REC,DOS COURT,PATTES COURT	146.19	66.45	6.55	0.19
RS3678C5	1"	SUR REC,DOS COURT,PATTES COURT	110.82	50.37	5.10	0.15
RS3678C5	2"	SUR REC,DOS COURT,PATTES COURT	137.08	62.31	6.09	0.17
RS3672C5	1"	SUR REC,DOS COURT,PATTES COURT	103.68	47.13	4.71	0.13
RS3672C5	2"	SUR REC,DOS COURT,PATTES COURT	127.98	58.17	5.63	0.16
RS3666C5	1"	SUR REC,DOS COURT,PATTES COURT	96.55	43.89	4.33	0.12
RS3666C5	2"	SUR REC,DOS COURT,PATTES COURT	118.87	54.03	5.17	0.15
RS3660C5	1"	SUR REC,DOS COURT,PATTES COURT	89.41	40.64	3.95	0.11
RS3660C5	2"	SUR REC,DOS COURT,PATTES COURT	109.76	49.89	4.71	0.13
RS3084C5	1"	SUR REC,DOS COURT,PATTES COURT	102.20	46.45	4.55	0.13
RS3084C5	2"	SUR REC,DOS COURT,PATTES COURT	126.12	57.33	5.50	0.16
RS3078C5	1"	SUR REC,DOS COURT,PATTES COURT	95.98	43.63	4.23	0.12
RS3078C5	2"	SUR REC,DOS COURT,PATTES COURT	118.23	53.74	5.12	0.15
RS3072C5	1"	SUR REC,DOS COURT,PATTES COURT	89.75	40.80	3.91	0.11
RS3072C5	2"	SUR REC,DOS COURT,PATTES COURT	110.34	50.15	4.73	0.14
RS3066C5	1"	SUR REC,DOS COURT,PATTES COURT	85.53	38.88	3.59	0.10
RS3066C5	2"	SUR REC,DOS COURT,PATTES COURT	102.45	46.57	4.35	0.12
RS3060C5	1"	SUR REC,DOS COURT,PATTES COURT	77.31	35.14	3.27	0.09
RS3060C5	2"	SUR REC,DOS COURT,PATTES COURT	94.57	42.99	3.96	0.11
RS2472C5	1"	SUR REC,DOS COURT,PATTES COURT	75.96	34.53	3.17	0.09
RS2472C5	2"	SUR REC,DOS COURT,PATTES COURT	92.71	42.14	3.83	0.11
RS2466C5	1"	SUR REC,DOS COURT,PATTES COURT	70.64	32.11	2.91	0.08
RS2466C5	2"	SUR REC,DOS COURT,PATTES COURT	86.04	39.11	3.52	0.10
RS2460C5	1"	SUR REC,DOS COURT,PATTES COURT	65.33	29.70	2.65	0.08
RS2460C5	2"	SUR REC,DOS COURT,PATTES COURT	79.37	36.08	3.21	0.09
RS2454C5	1"	SUR REC,DOS COURT,PATTES COURT	60.00	27.27	2.39	0.07
RS2454C5	2"	SUR REC,DOS COURT,PATTES COURT	72.70	33.05	2.90	0.08
RS2448C5	1"	SUR REC,DOS COURT,PATTES COURT	54.70	24.86	2.13	0.06
RS2448C5	2"	SUR REC,DOS COURT,PATTES COURT	66.03	30.01	2.58	0.07
RT3678L	1"	BUR REC,DOS PLN,ESPC RENCNT	153.40	69.73	6.09	0.17
RT3678L	2"	BUR REC,DOS PLN,ESPC RENCNT	179.66	81.66	7.08	0.20
RT3672L	1"	BUR REC,DOS PLN,ESPC RENCNT	144.67	65.76	5.63	0.16
RT3672L	2"	BUR REC,DOS PLN,ESPC RENCNT	168.96	76.80	6.55	0.19
RT3666L	1"	BUR REC,DOS PLN,ESPC RENCNT	135.94	61.79	5.17	0.15
RT3666L	2"	BUR REC,DOS PLN,ESPC RENCNT	158.27	71.94	6.01	0.17
RT3660L	1"	BUR REC,DOS PLN,ESPC RENCNT	127.21	57.82	4.71	0.13
RT3660L	2"	BUR REC,DOS PLN,ESPC RENCNT	147.57	67.08	5.48	0.16
RTR3678L	1"	BUR REC,DOS PLN,ESPC RENCNT	153.40	69.73	6.09	0.17
RTR3678L	2"	BUR REC,DOS PLN,ESPC RENCNT	179.66	81.66	7.08	0.20
RTR3672L	1"	BUR REC,DOS PLN,ESPC RENCNT	144.67	65.76	5.63	0.16
RTR3672L	2"	BUR REC,DOS PLN,ESPC RENCNT	168.96	76.80	6.55	0.19
RTR3666L	1"	BUR REC,DOS PLN,ESPC RENCNT	135.94	61.79	5.17	0.15
RTR3666L	2"	BUR REC,DOS PLN,ESPC RENCNT	158.27	71.94	6.01	0.17
RTR3660L	1"	BUR REC,DOS PLN,ESPC RENCNT	127.21	57.82	4.71	0.13

RTR3660L	2"	BUR REC,DOS PLN,ESPC RENCNT	147.57	67.08	5.48	0.16
RT3078L	1"	BUR REC,DOS PLN,ESPC RENCNT	135.35	61.52	5.12	0.15
RT3078L	2"	BUR REC,DOS PLN,ESPC RENCNT	157.47	71.58	5.95	0.17
RT3072L	1"	BUR REC,DOS PLN,ESPC RENCNT	127.52	57.96	4.73	0.14
RT3072L	2"	BUR REC,DOS PLN,ESPC RENCNT	147.99	67.27	5.50	0.16
RT3066L	1"	BUR REC,DOS PLN,ESPC RENCNT	119.70	54.41	4.35	0.12
RT3066L	2"	BUR REC,DOS PLN,ESPC RENCNT	138.51	62.96	5.05	0.14
RT3060L	1"	BUR REC,DOS PLN,ESPC RENCNT	111.88	50.85	3.96	0.11
RT3060L	2"	BUR REC,DOS PLN,ESPC RENCNT	129.03	58.65	4.60	0.13
RTR3078L	1"	BUR REC,DOS PLN,ESPC RENCNT	135.35	61.52	5.12	0.15
RTR3078L	2"	BUR REC,DOS PLN,ESPC RENCNT	157.47	71.58	5.95	0.17
RTR3072L	1"	BUR REC,DOS PLN,ESPC RENCNT	127.52	57.96	4.73	0.14
RTR3072L	2"	BUR REC,DOS PLN,ESPC RENCNT	147.99	67.27	5.50	0.16
RTR3066L	1"	BUR REC,DOS PLN,ESPC RENCNT	119.70	54.41	4.35	0.12
RTR3066L	2"	BUR REC,DOS PLN,ESPC RENCNT	138.51	62.96	5.05	0.14
RTR3060L	1"	BUR REC,DOS PLN,ESPC RENCNT	111.88	50.85	3.96	0.11
RTR3060L	2"	BUR REC,DOS PLN,ESPC RENCNT	129.03	58.65	4.60	0.13
RT3678PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	127.78	58.08	5.10	0.15
RT3678PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	153.76	69.89	5.96	0.17
RT3672PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	120.64	54.84	4.71	0.13
RT3672PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	144.67	65.76	5.51	0.16
RT3666PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	113.50	51.59	4.33	0.12
RT3666PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	135.58	61.63	5.06	0.14
RT3660PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	106.36	48.35	3.95	0.11
RT3660PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	126.49	57.50	4.61	0.13
RTR3678PA5	1"	BUR RAY,DOS COUR,PAT LONG&METL	127.78	58.08	5.10	0.15
RTR3678PA5	2"	BUR RAY,DOS COUR,PAT LONG&METL	153.76	69.89	5.96	0.17
RTR3672PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	120.64	54.84	4.71	0.13
RTR3672PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	144.67	65.76	5.51	0.16
RTR3666PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	113.50	51.59	4.33	0.12
RTR3666PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	135.58	61.63	5.06	0.14
RTR3660PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	106.36	48.35	3.95	0.11
RTR3660PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	126.49	57.50	4.61	0.13
RT3078PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	114.70	52.14	6.34	0.18
RT3078PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	136.56	62.07	7.06	0.20
RT3072PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	109.42	49.74	5.86	0.17
RT3072PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	128.42	58.37	6.53	0.19
RT3066PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	102.92	46.78	5.38	0.15
RT3066PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	120.28	54.67	6.00	0.17
RT3060PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	96.42	43.83	4.90	0.14
RT3060PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	112.13	50.97	5.46	0.16
RTR3078PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	114.70	52.14	6.34	0.18
RTR3078PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	136.56	62.07	7.06	0.20
RTR3072PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	109.42	49.74	5.86	0.17
RTR3072PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	128.42	58.37	6.53	0.19
RTR3066PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	102.92	46.78	5.38	0.15
RTR3066PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	120.28	54.67	6.00	0.17
RTR3060PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	96.42	43.83	4.90	0.14
RTR3060PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	112.13	50.97	5.46	0.16
RT2478PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	96.49	43.86	5.13	0.15
RT2478PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	114.22	51.92	5.72	0.16
RT2472PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	90.90	41.32	4.75	0.14
RT2472PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	107.30	48.77	5.29	0.15
RT2466PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	85.31	38.78	4.36	0.12
RT2466PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	100.37	45.62	4.86	0.14
RT2460PA5	1"	BUR REC,DO COUR,PAT LONG&METAL	79.72	36.24	3.97	0.11
RT2460PA5	2"	BUR REC,DO COUR,PAT LONG&METAL	93.45	42.48	4.43	0.13
RTR2478PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	96.49	43.86	5.13	0.15
RTR2478PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	114.22	51.92	5.72	0.16
RTR2472PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	90.90	41.32	4.75	0.14
RTR2472PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	107.30	48.77	5.29	0.15
RTR2466PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	85.31	38.78	4.36	0.12
RTR2466PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	100.37	45.62	4.86	0.14
RTR2460PA5	1"	BUR RAY,DOS COUR,PAT LONG,MET	79.72	36.24	3.97	0.11

RTR2460PA5	2"	BUR RAY,DOS COUR,PAT LONG,MET	93.45	42.48	4.43	0.13
RT3678MA5	1"	BUR REC,DOS COUR,PAT LONG&MONU	120.83	54.43	5.12	0.14
RT3678MA5	2"	BUR REC,DOS COUR,PAT LONG&MONU	155.21	69.91	6.12	0.17
RT3672MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	114.98	51.79	4.74	0.13
RT3672MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	146.11	65.82	5.35	0.15
RT3666MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	108.45	48.85	4.35	0.12
RT3666MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	137.03	61.73	4.35	0.12
RT3660MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	103.10	46.44	3.97	0.11
RT3660MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	127.95	57.64	4.48	0.12
RTR3678MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	120.83	54.43	5.12	0.14
RTR3678MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	155.21	69.91	6.12	0.17
RTR3672MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	114.98	51.79	4.74	0.13
RTR3672MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	146.11	65.82	5.35	0.15
RTR3666MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	108.45	48.85	4.35	0.12
RTR3666MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	137.03	61.73	4.35	0.12
RTR3660MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	103.10	46.44	3.97	0.11
RTR3660MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	127.95	57.64	4.48	0.12
RT3078MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	109.16	49.17	6.54	0.18
RT3078MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	136.08	61.30	5.06	0.14
RT3072MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	103.20	46.49	6.05	0.14
RT3072MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	128.05	57.68	6.05	0.17
RT3066MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	97.24	43.80	5.55	0.15
RT3066MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	120.02	54.06	5.55	0.15
RT3060MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	91.28	41.12	5.06	0.14
RT3060MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	111.99	50.45	5.06	0.14
RTR3078MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	109.16	49.17	6.54	0.18
RTR3078MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	136.08	61.30	5.06	0.14
RTR3072MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	103.20	46.49	6.05	0.14
RTR3072MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	128.05	57.68	6.05	0.17
RTR3066MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	97.24	43.80	5.55	0.15
RTR3066MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	120.02	54.06	5.55	0.15
RTR3060MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	91.28	41.12	5.06	0.14
RTR3060MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	111.99	50.45	5.06	0.14
RT2478MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	90.57	40.80	5.30	0.15
RT2478MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	112.11	50.50	5.30	0.15
RT2472MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	85.46	38.50	4.90	0.14
RT2472MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	105.34	47.45	4.90	0.14
RT2466MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	80.36	36.20	4.50	0.12
RT2466MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	98.58	44.41	4.50	0.12
RT2460MA5	1"	BUR REC,DOS COUR,PAT LONG,MONU	75.26	33.90	4.10	0.11
RT2460MA5	2"	BUR REC,DOS COUR,PAT LONG,MONU	75.26	33.90	4.10	0.11
RTR2478MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	90.57	40.80	5.30	0.15
RTR2478MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	112.11	50.50	5.30	0.15
RTR2472MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	85.46	38.50	4.90	0.14
RTR2472MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	105.34	47.45	4.90	0.14
RTR2466MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	80.36	36.20	4.50	0.12
RTR2466MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	98.58	44.41	4.50	0.12
RTR2460MA5	1"	BUR RAY,DOS COUR,PAT LONG&MONU	75.26	33.90	4.10	0.11
RTR2460MA5	2"	BUR RAY,DOS COUR,PAT LONG&MONU	75.26	33.90	4.10	0.11
RS3684PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	108.21	49.19	5.48	0.16
RS3684PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	136.15	61.89	6.41	0.18
RS3678PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	101.08	45.95	5.10	0.15
RS3678PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	127.06	57.75	5.96	0.17
RS3672PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	93.94	42.70	4.71	0.13
RS3672PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	117.97	53.62	5.51	0.16
RS3666PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	86.80	39.45	4.33	0.12
RS3666PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	108.88	49.49	5.06	0.14
RS3660PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	79.66	36.21	3.95	0.11
RS3660PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	99.78	45.35	4.61	0.13
RSR3684PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	108.21	49.19	5.48	0.16
RSR3684PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	136.15	61.89	6.41	0.18
RSR3678PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	101.08	45.95	5.10	0.15
RSR3678PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	127.06	57.75	5.96	0.17
RSR3672PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	93.94	42.70	4.71	0.13

RSR3672PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	117.97	53.62	5.51	0.16
RSR3666PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	86.80	39.45	4.33	0.12
RSR3666PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	108.88	49.49	5.06	0.14
RSR3660PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	79.66	36.21	3.95	0.11
RSR3660PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	99.78	45.35	4.61	0.13
RS3084PB5	1"	SU RC,DOS CRT,PATE MTL,ESP REN	93.81	42.64	4.61	0.13
RS3084PB5	2"	SU RC,DOS CRT,PATE MTL,ESP REN	117.31	53.32	5.38	0.15
RS3078PB5	1"	SU RC,DOS CRT,PATE MTL,ESP REN	87.58	39.81	4.28	0.12
RS3078PB5	2"	SU RC,DOS CRT,PATE MTL,ESP REN	109.44	49.75	5.01	0.14
RS3072PB5	1"	SU RC,DOS CRT,PATE MTL,ESP REN	81.35	36.98	3.96	0.11
RS3072PB5	2"	SU RC,DOS CRT,PATE MTL,ESP REN	101.57	46.17	4.63	0.13
RS3066PB5	1"	SU RC,DOS CRT,PATE MTL,ESP REN	75.12	34.15	3.64	0.10
RS3066PB5	2"	SU RC,DOS CRT,PATE MTL,ESP REN	93.69	42.59	4.25	0.12
RS3060PB5	1"	SU RC,DOS CRT,PATE MTL,ESP REN	68.89	31.31	3.32	0.09
RS3060PB5	2"	SU RC,DOS CRT,PATE MTL,ESP REN	85.82	39.01	3.87	0.11
RSR3084PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	93.81	42.64	4.61	0.13
RSR3084PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	117.31	53.32	5.38	0.15
RSR3078PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	87.58	39.81	4.28	0.12
RSR3078PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	109.44	49.75	5.01	0.14
RSR3072PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	81.35	36.98	3.96	0.11
RSR3072PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	101.57	46.17	4.63	0.13
RSR3066PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	75.12	34.15	3.64	0.10
RSR3066PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	93.69	42.59	4.25	0.12
RSR3060PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	68.89	31.31	3.32	0.09
RSR3060PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	85.82	39.01	3.87	0.11
RS2478PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	74.08	33.67	3.47	0.10
RS2478PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	91.82	41.74	4.06	0.12
RS2472PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	68.76	31.25	3.21	0.09
RS2472PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	85.16	38.71	3.75	0.11
RS2466PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	63.34	28.79	2.89	0.08
RS2466PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	78.51	35.69	3.44	0.10
RS2460PB5	1"	SUR REC,DO CRT,PAT MTL,ESP REN	58.12	26.42	2.69	0.08
RS2460PB5	2"	SUR REC,DO CRT,PAT MTL,ESP REN	71.85	32.66	3.14	0.09
RSR2478PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	74.08	33.67	3.47	0.10
RSR2478PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	91.82	41.74	4.06	0.12
RSR2472PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	68.76	31.25	3.21	0.09
RSR2472PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	85.16	38.71	3.75	0.11
RSR2466PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	63.34	28.79	2.89	0.08
RSR2466PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	78.51	35.69	3.44	0.10
RSR2460PB5	1"	SUR RAY,DO CRT,PAT MTL,ESP REN	58.12	26.42	2.69	0.08
RSR2460PB5	2"	SUR RAY,DO CRT,PAT MTL,ESP REN	71.85	32.66	3.14	0.09
RS3684MB5	1"	SUR RECT,DOS CRT,MONU,ESPC REN	108.21	49.19	5.48	0.16
RS3684MB5	2"	SUR RECT,DOS CRT,MONU,ESPC REN	136.15	61.89	6.41	0.18
RS3678MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	101.08	45.95	5.10	0.15
RS3678MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	127.06	57.75	5.96	0.17
RS3672MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	93.94	42.70	4.71	0.13
RS3672MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	117.97	53.62	5.51	0.16
RS3666MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	86.80	39.45	4.33	0.12
RS3666MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	108.88	49.49	5.06	0.14
RS3660MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	79.66	36.21	3.95	0.11
RS3660MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	99.78	45.35	4.61	0.13
RSR3684MB5	1"	SUR RAY,DOS CRT,MONU,ESP RENCN	108.21	49.19	5.48	0.16
RSR3684MB5	2"	SUR RAY,DOS CRT,MONU,ESP RENCN	136.15	61.89	6.41	0.18
RSR3678MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	101.08	45.95	5.10	0.15
RSR3678MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	127.06	57.75	5.96	0.17
RSR3672MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	93.94	42.70	4.71	0.13
RSR3672MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	117.97	53.62	5.51	0.16
RSR3666MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	86.80	39.45	4.33	0.12
RSR3666MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	108.88	49.49	5.06	0.14
RSR3660MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	79.66	36.21	3.95	0.11
RSR3660MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	99.78	45.35	4.61	0.13
RS3084MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	93.81	42.64	4.61	0.13
RS3084MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	117.31	53.32	5.38	0.15
RS3078MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	87.58	39.81	4.28	0.12

RS3078MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	109.44	49.75	5.01	0.14
RS3072MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	81.35	36.98	3.96	0.11
RS3072MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	101.57	46.17	4.63	0.13
RS3066MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	75.12	34.15	3.64	0.10
RS3066MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	93.69	42.59	4.25	0.12
RS3060MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	68.89	31.31	3.32	0.09
RS3060MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	85.82	39.01	3.87	0.11
RSR3084MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	93.81	42.64	4.61	0.13
RSR3084MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	117.31	53.32	5.38	0.15
RSR3078MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	87.58	39.81	4.28	0.12
RSR3078MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	109.44	49.75	5.01	0.14
RSR3072MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	81.35	36.98	3.96	0.11
RSR3072MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	101.57	46.17	4.63	0.13
RSR3066MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	75.12	34.15	3.64	0.10
RSR3066MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	93.69	42.59	4.25	0.12
RSR3060MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	68.89	31.31	3.32	0.09
RSR3060MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	85.82	39.01	3.87	0.11
RS2478MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	74.08	33.67	3.47	0.10
RS2478MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	91.82	41.74	4.06	0.12
RS2472MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	68.76	31.25	3.21	0.09
RS2472MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	85.16	38.71	3.75	0.11
RS2466MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	63.34	28.79	2.89	0.08
RS2466MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	78.51	35.69	3.44	0.10
RS2460MB5	1"	SUR REC,DOS CRT,MONU,ESP REN	58.12	26.42	2.69	0.08
RS2460MB5	2"	SUR REC,DOS CRT,MONU,ESP REN	71.85	32.66	3.14	0.09
RSR2478MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	74.08	33.67	3.47	0.10
RSR2478MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	91.82	41.74	4.06	0.12
RSR2472MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	68.76	31.25	3.21	0.09
RSR2472MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	85.16	38.71	3.75	0.11
RSR2466MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	63.34	28.79	2.89	0.08
RSR2466MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	78.51	35.69	3.44	0.10
RSR2460MB5	1"	SUR RAY,DOS CRT,MONU,ESP REN	58.12	26.42	2.69	0.08
RSR2460MB5	2"	SUR RAY,DOS CRT,MONU,ESP REN	71.85	32.66	3.14	0.09
CS4884B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	212.33	96.51	9.06	0.26
CS4884B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	250.83	114.01	11.27	0.32
CS4878B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	201.77	91.71	8.60	0.25
CS4878B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	237.49	107.95	10.49	0.30
CS4872B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	191.09	86.86	7.95	0.23
CS4872B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	224.18	101.90	9.70	0.28
CS4866B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	186.85	84.93	8.05	0.23
CS4866B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	217.28	98.76	9.65	0.28
CS4860B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	182.65	83.02	8.19	0.23
CS4860B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	210.46	95.66	9.67	0.28
CS4284B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	192.38	87.45	8.74	0.25
CS4284B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	226.26	102.85	10.56	0.30
CS4278B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	182.60	83.00	8.13	0.23
CS4278B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	214.15	97.34	9.82	0.28
CS4272B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	172.82	78.55	7.52	0.21
CS4272B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	202.04	91.84	9.08	0.26
CS4266B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	163.04	74.11	6.89	0.20
CS4266B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	189.92	86.33	8.32	0.24
CS4260B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	153.29	69.68	6.31	0.18
CS4260B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	177.86	80.85	7.63	0.22
CS3684B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	166.04	75.47	5.51	0.16
CS3684B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	201.50	91.59	10.06	0.29
CS3678B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	157.47	71.58	5.12	0.15
CS3678B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	190.60	86.64	9.35	0.27
CS3672B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	148.81	67.64	4.74	0.14
CS3672B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	174.10	79.14	5.66	0.16
CS3666B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	140.24	63.75	4.35	0.12
CS3666B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	163.57	74.35	5.20	0.15
CS3660B5	1"	SUR CL,DOS CRT,PATE LG,ESP REN	131.67	59.85	3.97	0.11
CS3660B5	2"	SUR CL,DOS CRT,PATE LG,ESP REN	153.03	69.56	4.74	0.14
CS4884PB5	1"	SUR CL,DOS CT,PATE MET,ESP REN	150.82	68.55	7.26	0.21

CS4884PB5	2"	SUR CL,DOS CT,PATE MET,ESP REN	190.58	86.63	8.67	0.25
CS4878PB5	1"	SUR CL,DOS CT,PATE MET,ESP REN	140.64	63.93	6.75	0.19
CS4878PB5	2"	SUR CL,DOS CT,PATE MET,ESP REN	177.82	80.83	8.06	0.23
CS4872PB5	1"	SUR CL,DOS CT,PATE MET,ESP REN	130.47	59.30	6.24	0.18
CS4872PB5	2"	SUR CL,DOS CT,PATE MET,ESP REN	165.06	75.03	7.46	0.21
CS4866PB5	1"	SUR CL,DOS CT,PATE MET,ESP REN	120.30	54.68	5.74	0.16
CS4866PB5	2"	SUR CL,DOS CT,PATE MET,ESP REN	152.30	69.23	6.85	0.20
CS4860PB5	1"	SUR CL,DOS CT,PATE MET,ESP REN	110.13	50.06	5.23	0.15
CS4860PB5	2"	SUR CL,DOS CT,PATE MET,ESP REN	139.54	63.43	6.24	0.18
CSR4884PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	150.82	68.55	7.26	0.21
CSR4884PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	190.58	86.63	8.67	0.25
CSR4878PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	140.64	63.93	6.75	0.19
CSR4878PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	177.82	80.83	8.06	0.23
CSR4872PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	130.47	59.30	6.24	0.18
CSR4872PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	165.06	75.03	7.46	0.21
CSR4866PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	120.30	54.68	5.74	0.16
CSR4866PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	152.30	69.23	6.85	0.20
CSR4860PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	110.13	50.06	5.23	0.15
CSR4860PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	139.54	63.43	6.24	0.18
CS4284PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	136.38	61.99	6.38	0.18
CS4284PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	171.47	77.94	7.62	0.22
CS4278PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	127.12	57.78	5.94	0.17
CS4278PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	159.93	72.70	7.09	0.20
CS4272PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	117.85	53.57	5.49	0.16
CS4272PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	148.39	67.45	6.56	0.19
CS4266PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	108.59	49.36	5.04	0.14
CS4266PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	136.84	62.20	6.02	0.17
CS4260PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	99.32	45.15	4.60	0.13
CS4260PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	125.30	56.95	5.49	0.16
CSR4284PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	136.38	61.99	6.38	0.18
CSR4284PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	171.47	77.94	7.62	0.22
CSR4278PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	127.12	57.78	5.94	0.17
CSR4278PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	159.93	72.70	7.09	0.20
CSR4272PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	117.85	53.57	5.49	0.16
CSR4272PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	148.39	67.45	6.56	0.19
CSR4266PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	108.59	49.36	5.04	0.14
CSR4266PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	136.84	62.20	6.02	0.17
CSR4260PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	99.32	45.15	4.60	0.13
CSR4260PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	125.30	56.95	5.49	0.16
CS3684PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	121.94	55.43	5.51	0.16
CS3684PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	152.36	69.25	6.58	0.19
CS3678PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	113.59	51.63	5.12	0.15
CS3678PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	142.03	64.56	6.12	0.17
CS3672PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	105.23	47.83	4.74	0.14
CS3672PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	131.71	59.87	5.66	0.16
CS3666PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	96.88	44.04	4.35	0.12
CS3666PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	121.39	55.18	5.20	0.15
CS3660PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	88.52	40.24	3.97	0.11
CS3660PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	111.06	50.48	4.74	0.14
CSR3684PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	121.94	55.43	5.51	0.16
CSR3684PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	152.36	69.25	6.58	0.19
CSR3678PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	113.59	51.63	5.12	0.15
CSR3678PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	142.03	64.56	6.12	0.17
CSR3672PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	105.23	47.83	4.74	0.14
CSR3672PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	131.71	59.87	5.66	0.16
CSR3666PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	96.88	44.04	4.35	0.12
CSR3666PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	121.39	55.18	5.20	0.15
CSR3660PB5	1"	SUR CL,DO CRT,PATE MET,ESP REN	88.52	40.24	3.97	0.11
CSR3660PB5	2"	SUR CL,DO CRT,PATE MET,ESP REN	111.06	50.48	4.74	0.14
CS4884MB5	1"	SUR CL,DOS CRT,MONU,ESP RENCNT	150.82	68.55	7.26	0.21
CS4884MB5	2"	SUR CL,DOS CRT,MONU,ESP RENCNT	190.58	86.63	8.67	0.25
CS4878MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	140.64	63.93	6.75	0.19
CS4878MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	177.82	80.83	8.06	0.23
CS4872MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	130.47	59.30	6.24	0.18

CS4872MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	165.06	75.03	7.46	0.21
CS4866MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	120.30	54.68	5.74	0.16
CS4866MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	152.30	69.23	6.85	0.20
CS4860MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	110.13	50.06	5.23	0.15
CS4860MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	139.54	63.43	6.24	0.18
CSR4884MB5	1"	SUR CL RAY,DOS CRT,MONU,RENCN	150.82	68.55	7.26	0.21
CSR4884MB5	2"	SUR CL RAY,DOS CRT,MONU,RENCN	190.58	86.63	8.67	0.25
CSR4878MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	140.64	63.93	6.75	0.19
CSR4878MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	177.82	80.83	8.06	0.23
CSR4872MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	130.47	59.30	6.24	0.18
CSR4872MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	165.06	75.03	7.46	0.21
CSR4866MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	120.30	54.68	5.74	0.16
CSR4866MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	152.30	69.23	6.85	0.20
CSR4860MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	110.13	50.06	5.23	0.15
CSR4860MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	139.54	63.43	6.24	0.18
CS4284MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	136.38	61.99	6.38	0.18
CS4284MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	171.47	77.94	7.62	0.22
CS4278MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	127.12	57.78	5.94	0.17
CS4278MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	159.93	72.70	7.09	0.20
CS4272MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	117.85	53.57	5.49	0.16
CS4272MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	148.39	67.45	6.56	0.19
CS4266MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	108.59	49.36	5.04	0.14
CS4266MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	136.84	62.20	6.02	0.17
CS4260MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	99.32	45.15	4.60	0.13
CS4260MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	125.30	56.95	5.49	0.16
CSR4284MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	136.38	61.99	6.38	0.18
CSR4284MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	171.47	77.94	7.62	0.22
CSR4278MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	127.12	57.78	5.94	0.17
CSR4278MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	159.93	72.70	7.09	0.20
CSR4272MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	117.85	53.57	5.49	0.16
CSR4272MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	148.39	67.45	6.56	0.19
CSR4266MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	108.59	49.36	5.04	0.14
CSR4266MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	136.84	62.20	6.02	0.17
CSR4260MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	99.32	45.15	4.60	0.13
CSR4260MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	125.30	56.95	5.49	0.16
CS3684MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	121.94	55.43	5.51	0.16
CS3684MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	152.36	69.25	6.58	0.19
CS3678MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	113.59	51.63	5.12	0.15
CS3678MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	142.03	64.56	6.12	0.17
CS3672MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	105.23	47.83	4.74	0.14
CS3672MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	131.71	59.87	5.66	0.16
CS3666MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	96.88	44.04	4.35	0.12
CS3666MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	121.39	55.18	5.20	0.15
CS3660MB5	1"	SUR CL,DOS CRT,MONU,ESP REN	88.52	40.24	3.97	0.11
CS3660MB5	2"	SUR CL,DOS CRT,MONU,ESP REN	111.06	50.48	4.74	0.14
CSR3684MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	121.94	55.43	5.51	0.16
CSR3684MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	152.36	69.25	6.58	0.19
CSR3678MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	113.59	51.63	5.12	0.15
CSR3678MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	142.03	64.56	6.12	0.17
CSR3672MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	105.23	47.83	4.74	0.14
CSR3672MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	131.71	59.87	5.66	0.16
CSR3666MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	96.88	44.04	4.35	0.12
CSR3666MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	121.39	55.18	5.20	0.15
CSR3660MB5	1"	SUR CL RAY,DOS CRT,MONU,REN	88.52	40.24	3.97	0.11
CSR3660MB5	2"	SUR CL RAY,DOS CRT,MONU,REN	111.06	50.48	4.74	0.14
RS3684D6	1"	SURF. RECT, 2 ENTRETOISES 36P	106.82	48.55	5.51	0.16
RS3684D6	2"	SURF. RECT, 2 ENTRETOISES 36P	125.20	56.91	5.51	0.16
RS3678D6	1"	SURF. RECT, 2 ENTRETOISES 36P	99.54	45.25	5.12	0.15
RS3678D6	2"	SURF. RECT, 2 ENTRETOISES 36P	117.42	53.37	5.12	0.15
RS3672D6	1"	SURF. RECT, 2 ENTRETOISES 36P	93.62	42.55	4.74	0.14
RS3672D6	2"	SURF. RECT, 2 ENTRETOISES 36P	109.64	49.84	4.74	0.14
RS3666D6	1"	SURF. RECT, 2 ENTRETOISES 36P	84.46	38.39	4.35	0.12
RS3666D6	2"	SURF. RECT, 2 ENTRETOISES 36P	101.86	46.30	4.35	0.12
RS3660D6	1"	SURF. RECT, 2 ENTRETOISES 36P	78.54	35.70	3.97	0.11

RS3660D6	2"	SURF. RECT, 2 ENTRETOISES 36P	94.08	42.76	3.97	0.11
RS3084D6	1"	SURF. RECT, 2 ENTRETOISES 30P	91.20	41.45	4.63	0.13
RS3084D6	2"	SURF. RECT, 2 ENTRETOISES 30P	105.86	48.12	4.63	0.13
RS3078D6	1"	SURF. RECT, 2 ENTRETOISES 30P	84.82	38.55	4.31	0.12
RS3078D6	2"	SURF. RECT, 2 ENTRETOISES 30P	99.30	45.14	4.31	0.12
RS3072D6	1"	SURF. RECT, 2 ENTRETOISES 30P	79.81	36.28	3.98	0.11
RS3072D6	2"	SURF. RECT, 2 ENTRETOISES 30P	92.73	42.15	3.98	0.11
RS3066D6	1"	SURF. RECT, 2 ENTRETOISES 30P	71.56	32.53	3.66	0.10
RS3066D6	2"	SURF. RECT, 2 ENTRETOISES 30P	86.17	39.17	3.66	0.10
RS3060D6	1"	SURF. RECT, 2 ENTRETOISES 30P	66.55	30.25	3.33	0.10
RS3060D6	2"	SURF. RECT, 2 ENTRETOISES 30P	79.61	36.19	3.33	0.10
RS2472D6	1"	SURF. RECT, 2 ENTRETOISES 24P	74.21	33.73	3.76	0.11
RS2472D6	2"	SURF. RECT, 2 ENTRETOISES 24P	86.52	39.33	3.76	0.11
RS2466D6	1"	SURF. RECT, 2 ENTRETOISES 24P	66.87	30.40	3.49	0.10
RS2466D6	2"	SURF. RECT, 2 ENTRETOISES 24P	81.17	36.90	3.49	0.10
RS2460D6	1"	SURF. RECT, 2 ENTRETOISES 24P	62.77	28.53	3.23	0.09
RS2460D6	2"	SURF. RECT, 2 ENTRETOISES 24P	75.83	34.47	3.23	0.09
RS2454D6	1"	SURF. RECT, 2 ENTRETOISES 24P	58.66	26.66	2.97	0.08
RS2454D6	2"	SURF. RECT, 2 ENTRETOISES 24P	70.49	32.04	2.97	0.08
RS2448D6	1"	SURF. RECT, 2 ENTRETOISES 24P	54.56	24.80	2.70	0.08
RS2448D6	2"	SURF. RECT, 2 ENTRETOISES 24P	65.14	29.61	2.70	0.08
RS4884PD6	1"	SURFACE RECT, 1 ENT, 1 PT MET	153.58	69.81	7.26	0.21
RS4884PD6	2"	SURFACE RECT, 1 ENT, 1 PT MET	121.01	55.00	7.26	0.21
RS4878PD6	1"	SURFACE RECT, 1 ENT, 1 PT MET	143.37	65.17	6.75	0.19
RS4878PD6	2"	SURFACE RECT, 1 ENT, 1 PT MET	113.28	51.49	6.75	0.19
RS4872PD6	1"	SURFACE RECT, 1 ENT, 1 PT MET	133.15	60.52	6.24	0.18
RS4872PD6	2"	SURFACE RECT, 1 ENT, 1 PT MET	105.54	47.97	6.24	0.18
RS4866PD6	1"	SURFACE RECT, 1 ENT, 1 PT MET	122.94	55.88	5.74	0.16
RS4866PD6	2"	SURFACE RECT, 1 ENT, 1 PT MET	97.81	44.46	5.74	0.16
RS4860PD6	1"	SURFACE RECT, 1 ENT, 1 PT MET	112.72	51.24	5.23	0.15
RS4860PD6	2"	SURFACE RECT, 1 ENT, 1 PT MET	90.07	40.94	5.23	0.15
RSR4884PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	153.58	69.81	7.26	0.21
RSR4884PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	121.01	55.00	7.26	0.21
RSR4878PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	143.37	65.17	6.75	0.19
RSR4878PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	113.28	51.49	6.75	0.19
RSR4872PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	133.15	60.52	6.24	0.18
RSR4872PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	105.54	47.97	6.24	0.18
RSR4866PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	122.94	55.88	5.74	0.16
RSR4866PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	97.81	44.46	5.74	0.16
RSR4860PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	112.72	51.24	5.23	0.15
RSR4860PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	90.07	40.94	5.23	0.15
RS4284PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	135.15	61.43	6.38	0.18
RS4284PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	106.61	48.46	6.38	0.18
RS4278PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	126.15	57.34	5.94	0.17
RS4278PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	99.78	45.35	5.94	0.17
RS4272PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	117.16	53.25	5.49	0.16
RS4272PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	92.96	42.25	5.49	0.16
RS4266PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	108.16	49.16	5.04	0.14
RS4266PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	86.13	39.15	5.04	0.14
RS4260PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	99.16	45.07	4.60	0.13
RS4260PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	79.30	36.05	4.60	0.13
RSR4284PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	135.15	61.43	6.38	0.18
RSR4284PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	106.61	48.46	6.38	0.18
RSR4278PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	126.15	57.34	5.94	0.17
RSR4278PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	99.78	45.35	5.94	0.17
RSR4272PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	117.16	53.25	5.49	0.16
RSR4272PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	92.96	42.25	5.49	0.16
RSR4266PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	108.16	49.16	5.04	0.14
RSR4266PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	86.13	39.15	5.04	0.14
RSR4260PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	99.16	45.07	4.60	0.13
RSR4260PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	79.30	36.05	4.60	0.13
RS3684PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	121.32	55.15	5.51	0.16
RS3684PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	92.21	41.91	5.51	0.16
RS3678PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	112.18	50.99	5.12	0.15

RS3678PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	86.29	39.22	5.12	0.15
RS3672PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	101.16	45.98	4.74	0.14
RS3672PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	80.37	36.53	4.74	0.14
RS3666PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	93.38	42.45	4.35	0.12
RS3666PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	74.45	33.84	4.35	0.12
RS3660PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	85.60	38.91	3.97	0.11
RS3660PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	68.53	31.15	3.97	0.11
RSR3684PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	121.32	55.15	5.51	0.16
RSR3684PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	92.21	41.91	5.51	0.16
RSR3678PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	112.18	50.99	5.12	0.15
RSR3678PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	86.29	39.22	5.12	0.15
RSR3672PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	101.16	45.98	4.74	0.14
RSR3672PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	80.37	36.53	4.74	0.14
RSR3666PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	93.38	42.45	4.35	0.12
RSR3666PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	74.45	33.84	4.35	0.12
RSR3660PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	85.60	38.91	3.97	0.11
RSR3660PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	68.53	31.15	3.97	0.11
RS3084PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	102.88	46.76	4.63	0.13
RS3084PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	77.80	35.36	4.63	0.13
RS3078PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	94.96	43.16	4.31	0.12
RS3078PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	72.79	33.09	4.31	0.12
RS3072PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	88.40	40.18	3.98	0.11
RS3072PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	67.78	30.81	3.98	0.11
RS3066PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	78.60	35.73	3.66	0.10
RS3066PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	62.77	28.53	3.66	0.10
RS3060PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	72.04	32.75	3.33	0.10
RS3060PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	57.76	26.25	3.33	0.10
RSR3084PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	102.88	46.76	4.63	0.13
RSR3084PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	77.80	35.36	4.63	0.13
RSR3078PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	94.96	43.16	4.31	0.12
RSR3078PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	72.79	33.09	4.31	0.12
RSR3072PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	88.40	40.18	3.98	0.11
RSR3072PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	67.78	30.81	3.98	0.11
RSR3066PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	78.60	35.73	3.66	0.10
RSR3066PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	62.77	28.53	3.66	0.10
RSR3060PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	72.04	32.75	3.33	0.10
RSR3060PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	57.76	26.25	3.33	0.10
RS2478PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	77.75	35.34	3.49	0.10
RS2478PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	59.30	26.95	3.49	0.10
RS2472PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	72.40	32.91	3.23	0.09
RS2472PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	55.19	25.09	3.23	0.09
RS2466PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	53.82	24.46	2.97	0.08
RS2466PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	51.09	23.22	2.97	0.08
RS2460PD6	1"	SURFACE RECT, 1 ENT, 1 PAT MET	58.48	26.58	2.70	0.08
RS2460PD6	2"	SURFACE RECT, 1 ENT, 1 PAT MET	46.99	21.36	2.70	0.08
RSR2478PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	77.75	35.34	3.49	0.10
RSR2478PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	59.30	26.95	3.49	0.10
RSR2472PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	72.40	32.91	3.23	0.09
RSR2472PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	55.19	25.09	3.23	0.09
RSR2466PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	53.82	24.46	2.97	0.08
RSR2466PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	51.09	23.22	2.97	0.08
RSR2460PD6	1"	SUR RAY,1 ENTRET,PATTE METAL	58.48	26.58	2.70	0.08
RSR2460PD6	2"	SUR RAY,1 ENTRET,PATTE METAL	46.99	21.36	2.70	0.08
RS4884MD6	1"	SUR RECT,1 ENTRET,PATTE MONU	135.15	61.43	6.38	0.18
RS4884MD6	2"	SUR RECT,1 ENTRET,PATTE MONU	106.61	48.46	6.38	0.18
RS4878MD6	1"	SUR REC,1 ENTRET,PATTE MONU	126.15	57.34	5.94	0.17
RS4878MD6	2"	SUR REC,1 ENTRET,PATTE MONU	99.78	45.35	5.94	0.17
RS4872MD6	1"	SUR REC,1 ENTRET,PATTE MONU	117.16	53.25	5.49	0.16
RS4872MD6	2"	SUR REC,1 ENTRET,PATTE MONU	92.96	42.25	5.49	0.16
RS4866MD6	1"	SUR REC,1 ENTRET,PATTE MONU	108.16	49.16	5.04	0.14
RS4866MD6	2"	SUR REC,1 ENTRET,PATTE MONU	86.13	39.15	5.04	0.14
RS4860MD6	1"	SUR REC,1 ENTRET,PATTE MONU	99.16	45.07	4.60	0.13
RS4860MD6	2"	SUR REC,1 ENTRET,PATTE MONU	79.30	36.05	4.60	0.13
RSR4884MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	135.15	61.43	6.38	0.18

RSR4884MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	106.61	48.46	6.38	0.18
RSR4878MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	126.15	57.34	5.94	0.17
RSR4878MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	99.78	45.35	5.94	0.17
RSR4872MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	117.16	53.25	5.49	0.16
RSR4872MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	92.96	42.25	5.49	0.16
RSR4866MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	108.16	49.16	5.04	0.14
RSR4866MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	86.13	39.15	5.04	0.14
RSR4860MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	99.16	45.07	4.60	0.13
RSR4860MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	79.30	36.05	4.60	0.13
RS4284MD6	1"	SUR REC,1 ENTRET,PATTE MONU	135.15	61.43	6.38	0.18
RS4284MD6	2"	SUR REC,1 ENTRET,PATTE MONU	106.61	48.46	6.38	0.18
RS4278MD6	1"	SUR REC,1 ENTRET,PATTE MONU	126.15	57.34	5.94	0.17
RS4278MD6	2"	SUR REC,1 ENTRET,PATTE MONU	99.78	45.35	5.94	0.17
RS4272MD6	1"	SUR REC,1 ENTRET,PATTE MONU	117.16	53.25	5.49	0.16
RS4272MD6	2"	SUR REC,1 ENTRET,PATTE MONU	92.96	42.25	5.49	0.16
RS4266MD6	1"	SUR REC,1 ENTRET,PATTE MONU	108.16	49.16	5.04	0.14
RS4266MD6	2"	SUR REC,1 ENTRET,PATTE MONU	86.13	39.15	5.04	0.14
RS4260MD6	1"	SUR REC,1 ENTRET,PATTE MONU	99.16	45.07	4.60	0.13
RS4260MD6	2"	SUR REC,1 ENTRET,PATTE MONU	79.30	36.05	4.60	0.13
RSR4284MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	135.15	61.43	6.38	0.18
RSR4284MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	106.61	48.46	6.38	0.18
RSR4278MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	126.15	57.34	5.94	0.17
RSR4278MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	99.78	45.35	5.94	0.17
RSR4272MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	117.16	53.25	5.49	0.16
RSR4272MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	92.96	42.25	5.49	0.16
RSR4266MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	108.16	49.16	5.04	0.14
RSR4266MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	86.13	39.15	5.04	0.14
RSR4260MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	99.16	45.07	4.60	0.13
RSR4260MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	79.30	36.05	4.60	0.13
RS3684MD6	1"	SUR REC,1 ENTRET,PATTE MONU	121.32	55.15	5.51	0.16
RS3684MD6	2"	SUR REC,1 ENTRET,PATTE MONU	92.21	41.91	5.51	0.16
RS3678MD6	1"	SUR REC,1 ENTRET,PATTE MONU	112.18	50.99	5.12	0.15
RS3678MD6	2"	SUR REC,1 ENTRET,PATTE MONU	86.29	39.22	5.12	0.15
RS3672MD6	1"	SUR REC,1 ENTRET,PATTE MONU	101.16	45.98	4.74	0.14
RS3672MD6	2"	SUR REC,1 ENTRET,PATTE MONU	80.37	36.53	4.74	0.14
RS3666MD6	1"	SUR REC,1 ENTRET,PATTE MONU	93.38	42.45	4.35	0.12
RS3666MD6	2"	SUR REC,1 ENTRET,PATTE MONU	74.45	33.84	4.35	0.12
RS3660MD6	1"	SUR REC,1 ENTRET,PATTE MONU	85.60	38.91	3.97	0.11
RS3660MD6	2"	SUR REC,1 ENTRET,PATTE MONU	68.53	31.15	3.97	0.11
RSR3684MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	121.32	55.15	5.51	0.16
RSR3684MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	92.21	41.91	5.51	0.16
RSR3678MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	112.18	50.99	5.12	0.15
RSR3678MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	86.29	39.22	5.12	0.15
RSR3672MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	101.16	45.98	4.74	0.14
RSR3672MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	80.37	36.53	4.74	0.14
RSR3666MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	93.38	42.45	4.35	0.12
RSR3666MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	74.45	33.84	4.35	0.12
RSR3660MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	85.60	38.91	3.97	0.11
RSR3660MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	68.53	31.15	3.97	0.11
RS3084MD6	1"	SUR REC,1 ENTRET,PATTE MONU	102.88	46.76	4.63	0.13
RS3084MD6	2"	SUR REC,1 ENTRET,PATTE MONU	77.80	35.36	4.63	0.13
RS3078MD6	1"	SUR REC,1 ENTRET,PATTE MONU	94.96	43.16	4.31	0.12
RS3078MD6	2"	SUR REC,1 ENTRET,PATTE MONU	72.79	33.09	4.31	0.12
RS3072MD6	1"	SUR REC,1 ENTRET,PATTE MONU	88.40	40.18	3.98	0.11
RS3072MD6	2"	SUR REC,1 ENTRET,PATTE MONU	67.78	30.81	3.98	0.11
RS3066MD6	1"	SUR REC,1 ENTRET,PATTE MONU	78.60	35.73	3.66	0.10
RS3066MD6	2"	SUR REC,1 ENTRET,PATTE MONU	62.77	28.53	3.66	0.10
RS3060MD6	1"	SUR REC,1 ENTRET,PATTE MONU	72.04	32.75	3.33	0.10
RS3060MD6	2"	SUR REC,1 ENTRET,PATTE MONU	57.76	26.25	3.33	0.10
RSR3084MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	102.88	46.76	4.63	0.13
RSR3084MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	77.80	35.36	4.63	0.13
RSR3078MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	94.96	43.16	4.31	0.12
RSR3078MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	72.79	33.09	4.31	0.12
RSR3072MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	88.40	40.18	3.98	0.11

RSR3072MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	67.78	30.81	3.98	0.11
RSR3066MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	78.60	35.73	3.66	0.10
RSR3066MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	62.77	28.53	3.66	0.10
RSR3060MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	72.04	32.75	3.33	0.10
RSR3060MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	57.76	26.25	3.33	0.10
RS2478MD6	1"	SUR REC,1 ENTRET,PATTE MONU	77.75	35.34	3.49	0.10
RS2478MD6	2"	SUR REC,1 ENTRET,PATTE MONU	59.30	26.95	3.49	0.10
RS2472MD6	1"	SUR REC,1 ENTRET,PATTE MONU	72.40	32.91	3.23	0.09
RS2472MD6	2"	SUR REC,1 ENTRET,PATTE MONU	55.19	25.09	3.23	0.09
RS2466MD6	1"	SUR REC,1 ENTRET,PATTE MONU	53.82	24.46	2.97	0.08
RS2466MD6	2"	SUR REC,1 ENTRET,PATTE MONU	51.09	23.22	2.97	0.08
RS2460MD6	1"	SUR REC,1 ENTRET,PATTE MONU	58.48	26.58	2.70	0.08
RS2460MD6	2"	SUR REC,1 ENTRET,PATTE MONU	46.99	21.36	2.70	0.08
RSR2478MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	77.75	35.34	3.49	0.10
RSR2478MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	59.30	26.95	3.49	0.10
RSR2472MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	72.40	32.91	3.23	0.09
RSR2472MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	55.19	25.09	3.23	0.09
RSR2466MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	53.82	24.46	2.97	0.08
RSR2466MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	51.09	23.22	2.97	0.08
RSR2460MD6	1"	SUR RAY,1 ENTRET,PATTE MONU	58.48	26.58	2.70	0.08
RSR2460MD6	2"	SUR RAY,1 ENTRET,PATTE MONU	46.99	21.36	2.70	0.08
RS3672P	1"	SURF-RETOUR RECT, 1 PATTE MET	74.58	33.90	2.69	0.08
RS3672P	2"	SURF-RETOUR RECT, 1 PATTE MET	95.14	43.25	3.82	0.11
RS3666P	1"	SURF RETOUR REC, 1 PATTE MET	64.33	29.24	2.48	0.07
RS3666P	2"	SURF RETOUR REC, 1 PATTE MET	87.47	39.76	3.51	0.10
RS3660P	1"	SURF RETOUR REC, 1 PATTE MET	58.72	26.69	2.30	0.07
RS3660P	2"	SURF RETOUR REC, 1 PATTE MET	79.80	36.27	3.20	0.09
RSR3672P	1"	SURF-RETOUR RAY, 1 PATTE MET	74.58	33.90	2.69	0.08
RSR3672P	2"	SURF-RETOUR RAY, 1 PATTE MET	95.14	43.25	3.82	0.11
RSR3666P	1"	SURF RETOUR RAY, 1 PATTE MET	64.33	29.24	2.48	0.07
RSR3666P	2"	SURF RETOUR RAY, 1 PATTE MET	87.47	39.76	3.51	0.10
RSR3660P	1"	SURF RETOUR RAY, 1 PATTE MET	58.72	26.69	2.30	0.07
RSR3660P	2"	SURF RETOUR RAY, 1 PATTE MET	79.80	36.27	3.20	0.09
RS3072P	1"	SURF RETOUR REC, 1 PATTE MET	63.48	28.85	2.30	0.07
RS3072P	2"	SURF RETOUR REC, 1 PATTE MET	80.16	36.44	3.21	0.09
RS3066P	1"	SURF RETOUR REC, 1 PATTE MET	57.38	26.08	2.11	0.06
RS3066P	2"	SURF RETOUR REC, 1 PATTE MET	73.71	33.50	2.95	0.08
RS3060P	1"	SURF RETOUR REC, 1 PATTE MET	49.44	22.47	1.96	0.06
RS3060P	2"	SURF RETOUR REC, 1 PATTE MET	67.26	30.57	2.69	0.08
RSR3072P	1"	SURF RETOUR RAY, 1 PATTE MET	63.48	28.85	2.30	0.07
RSR3072P	2"	SURF RETOUR RAY, 1 PATTE MET	80.16	36.44	3.21	0.09
RSR3066P	1"	SURF RETOUR RAY, 1 PATTE MET	57.38	26.08	2.11	0.06
RSR3066P	2"	SURF RETOUR RAY, 1 PATTE MET	73.71	33.50	2.95	0.08
RSR3060P	1"	SURF RETOUR RAY, 1 PATTE MET	49.44	22.47	1.96	0.06
RSR3060P	2"	SURF RETOUR RAY, 1 PATTE MET	67.26	30.57	2.69	0.08
RS2472P	1"	SURF RETOUR REC, 1 PATTE MET	52.39	23.81	1.90	0.05
RS2472P	2"	SURF RETOUR REC, 1 PATTE MET	68.42	31.10	2.60	0.07
RS2466P	1"	SURF RETOUR REC, 1 PATTE MET	47.20	21.45	1.75	0.05
RS2466P	2"	SURF RETOUR REC, 1 PATTE MET	59.95	27.25	2.39	0.07
RS2460P	1"	SURF RETOUR REC, 1 PATTE MET	43.40	19.73	1.62	0.05
RS2460P	2"	SURF RETOUR REC, 1 PATTE MET	54.71	24.87	2.18	0.06
RSR2472P	1"	SURF RETOUR RAY, 1 PATTE MET	52.39	23.81	1.90	0.05
RSR2472P	2"	SURF RETOUR RAY, 1 PATTE MET	68.42	31.10	2.60	0.07
RSR2466P	1"	SURF RETOUR RAY, 1 PATTE MET	47.20	21.45	1.75	0.05
RSR2466P	2"	SURF RETOUR RAY, 1 PATTE MET	59.95	27.25	2.39	0.07
RSR2460P	1"	SURF RETOUR RAY, 1 PATTE MET	43.40	19.73	1.62	0.05
RSR2460P	2"	SURF RETOUR RAY, 1 PATTE MET	54.71	24.87	2.18	0.06
RS3672M	1"	SURF-RETOUR RECT,PATTE MONU	74.58	33.90	2.69	0.08
RS3672M	2"	SURF-RETOUR RECT,PATTE MONU	95.14	43.25	3.82	0.11
RS3666M	1"	SURF RETOUR RECT,PATTE MONU	64.33	29.24	2.48	0.07
RS3666M	2"	SURF RETOUR RECT,PATTE MONU	87.47	39.76	3.51	0.10
RS3660M	1"	SURF RETOUR RECT,PATTE MONU	58.72	26.69	2.30	0.07
RS3660M	2"	SURF RETOUR RECT,PATTE MONU	79.80	36.27	3.20	0.09
RSR3672M	1"	SURF-RETOUR RAY,PATTE MONU	74.58	33.90	2.69	0.08

RSR3672M	2"	SURF-RETOUR RAY,PATTE MONU	95.14	43.25	3.82	0.11
RSR3666M	1"	SURF RETOUR RAY,PATTE MONU	64.33	29.24	2.48	0.07
RSR3666M	2"	SURF RETOUR RAY,PATTE MONU	87.47	39.76	3.51	0.10
RSR3660M	1"	SURF RETOUR RAY,PATTE MONU	58.72	26.69	2.30	0.07
RSR3660M	2"	SURF RETOUR RAY,PATTE MONU	79.80	36.27	3.20	0.09
RS3072M	1"	SURF RETOUR RECT,PATTE MONU	63.48	28.85	2.30	0.07
RS3072M	2"	SURF RETOUR RECT,PATTE MONU	80.16	36.44	3.21	0.09
RS3066M	1"	SURF RETOUR RECT,PATTE MONU	57.38	26.08	2.11	0.06
RS3066M	2"	SURF RETOUR RECT,PATTE MONU	73.71	33.50	2.95	0.08
RS3060M	1"	SURF RETOUR RECT,PATTE MONU	49.44	22.47	1.96	0.06
RS3060M	2"	SURF RETOUR RECT,PATTE MONU	67.26	30.57	2.69	0.08
RSR3072M	1"	SURF RETOUR RAY,PATTE MONU	63.48	28.85	2.30	0.07
RSR3072M	2"	SURF RETOUR RAY,PATTE MONU	80.16	36.44	3.21	0.09
RSR3066M	1"	SURF RETOUR RAY,PATTE MONU	57.38	26.08	2.11	0.06
RSR3066M	2"	SURF RETOUR RAY,PATTE MONU	73.71	33.50	2.95	0.08
RSR3060M	1"	SURF RETOUR RAY,PATTE MONU	49.44	22.47	1.96	0.06
RSR3060M	2"	SURF RETOUR RAY,PATTE MONU	67.26	30.57	2.69	0.08
RS2472M	1"	SURF RETOUR RECT,PATTE MONU	52.39	23.81	1.90	0.05
RS2472M	2"	SURF RETOUR RECT,PATTE MONU	68.42	31.10	2.60	0.07
RS2466M	1"	SURF RETOUR RECT,PATTE MONU	47.20	21.45	1.75	0.05
RS2466M	2"	SURF RETOUR RECT,PATTE MONU	59.95	27.25	2.39	0.07
RS2460M	1"	SURF RETOUR RECT,PATTE MONU	43.40	19.73	1.62	0.05
RS2460M	2"	SURF RETOUR RECT,PATTE MONU	54.71	24.87	2.18	0.06
RSR2472M	1"	SURF RETOUR RAY,PATTE MONU	52.39	23.81	1.90	0.05
RSR2472M	2"	SURF RETOUR RAY,PATTE MONU	68.42	31.10	2.60	0.07
RSR2466M	1"	SURF RETOUR RAY,PATTE MONU	47.20	21.45	1.75	0.05
RSR2466M	2"	SURF RETOUR RAY,PATTE MONU	59.95	27.25	2.39	0.07
RSR2460M	1"	SURF RETOUR RAY,PATTE MONU	43.40	19.73	1.62	0.05
RSR2460M	2"	SURF RETOUR RAY,PATTE MONU	54.71	24.87	2.18	0.06
R2472A5	1"	RETOUR REC,DOS COUR,PATTE LONG	93.66	42.57	4.75	0.14
R2472A5	2"	RETOUR REC,DOS COUR,PATTE LONG	110.06	50.03	5.29	0.15
R2466A5	1"	RETOUR REC,DOS COUR,PATTE LONG	88.07	40.03	4.36	0.12
R2466A5	2"	RETOUR REC,DOS COUR,PATTE LONG	103.14	46.88	4.86	0.14
R2460A5	1"	RETOUR REC,DOS COUR,PATTE LONG	82.48	37.49	3.97	0.11
R2460A5	2"	RETOUR REC,DOS COUR,PATTE LONG	96.21	43.73	4.43	0.13
R2454A5	1"	RETOUR REC,DOS COUR,PATTE LONG	79.89	36.31	3.59	0.10
R2454A5	2"	RETOUR REC,DOS COUR,PATTE LONG	89.29	40.59	3.99	0.11
R2448A5	1"	RETOUR REC,DOS COUR,PATTE LONG	71.30	32.41	3.20	0.09
R2448A5	2"	RETOUR REC,DOS COUR,PATTE LONG	82.37	37.44	3.56	0.10
R2072A5	1"	RETOUR REC,DOS COUR,PATTE LONG	82.12	37.33	4.01	0.11
R2072A5	2"	RETOUR REC,DOS COUR,PATTE LONG	95.98	43.63	4.46	0.13
R2066A5	1"	RETOUR REC,DOS COUR,PATTE LONG	77.14	35.06	3.68	0.11
R2066A5	2"	RETOUR REC,DOS COUR,PATTE LONG	89.87	40.85	4.10	0.12
R2060A5	1"	RETOUR REC,DOS COUR,PATTE LONG	72.15	32.80	3.35	0.10
R2060A5	2"	RETOUR REC,DOS COUR,PATTE LONG	83.76	38.07	3.73	0.11
R2054A5	1"	RETOUR REC,DOS COUR,PATTE LONG	67.17	30.53	3.03	0.09
R2054A5	2"	RETOUR REC,DOS COUR,PATTE LONG	77.65	35.30	3.37	0.10
R2048A5	1"	RETOUR REC,DOS COUR,PATTE LONG	62.19	28.27	2.70	0.08
R2048A5	2"	RETOUR REC,DOS COUR,PATTE LONG	71.54	32.52	3.01	0.09
R2472B5	1"	RET RECT,DOS COURT,PATTE COURT	71.51	32.50	3.17	0.09
R2472B5	2"	RET RECT,DOS COURT,PATTE COURT	88.03	40.01	3.75	0.11
R2466B5	1"	RET RECT,DOS COURT,PATTE COURT	66.20	30.09	2.91	0.08
R2466B5	2"	RET RECT,DOS COURT,PATTE COURT	81.38	36.99	3.44	0.10
R2460B5	1"	RET RECT,DOS COURT,PATTE COURT	60.88	27.67	2.65	0.08
R2460B5	2"	RET RECT,DOS COURT,PATTE COURT	74.72	33.96	3.14	0.09
R2454B5	1"	RET RECT,DOS COURT,PATTE COURT	55.57	25.26	2.39	0.07
R2454B5	2"	RET RECT,DOS COURT,PATTE COURT	68.07	30.94	2.83	0.08
R2448B5	1"	RET RECT,DOS COURT,PATTE COURT	50.26	22.85	2.13	0.06
R2448B5	2"	RET RECT,DOS COURT,PATTE COURT	61.41	27.91	2.53	0.07
R2072B5	1"	RET REC,DOS COURT,PATTE COURT	63.13	28.70	2.67	0.08
R2072B5	2"	RET REC,DOS COURT,PATTE COURT	77.10	35.05	3.16	0.09
R2066B5	1"	RET REC,DOS COURT,PATTE COURT	58.42	26.55	2.45	0.07
R2066B5	2"	RET REC,DOS COURT,PATTE COURT	71.25	32.39	2.91	0.08
R2060B5	1"	RET REC,DOS COURT,PATTE COURT	53.71	24.41	2.24	0.06

R2060B5	2"	RET REC,DOS COURT,PATTE COURT	65.41	29.73	2.65	0.08
R2054B5	1"	RET REC,DOS COURT,PATTE COURT	49.00	22.27	2.02	0.06
R2054B5	2"	RET REC,DOS COURT,PATTE COURT	59.57	27.08	2.39	0.07
R2048B5	1"	RET REC,DOS COURT,PATTE COURT	44.29	20.13	1.80	0.05
R2048B5	2"	RET REC,DOS COURT,PATTE COURT	53.72	24.42	2.13	0.06
R2472D6	1"	RETOUR, 1 ENTRETOISE 24"P	60.35	27.43	3.23	0.09
R2472D6	2"	RETOUR, 1 ENTRETOISE 24"P	74.32	33.78	3.23	0.09
R2466D6	1"	RETOUR, 1 ENTRETOISE 24"P	56.25	25.57	2.97	0.08
R2466D6	2"	RETOUR, 1 ENTRETOISE 24"P	67.62	30.74	2.97	0.08
R2460D6	1"	RETOUR, 1 ENTRETOISE 24"P	50.79	23.09	2.70	0.08
R2460D6	2"	RETOUR, 1 ENTRETOISE 24"P	62.28	28.31	2.70	0.08
R2454D6	1"	RETOUR, 1 ENTRETOISE 24"P	46.68	21.22	2.44	0.07
R2454D6	2"	RETOUR, 1 ENTRETOISE 24"P	53.70	24.41	2.44	0.07
R2448D6	1"	RETOUR, 1 ENTRETOISE 24"P	39.34	17.88	2.18	0.06
R2448D6	2"	RETOUR, 1 ENTRETOISE 24"P	48.35	21.98	2.18	0.06
R2072D6	1"	RETOUR, 1 ENTRETOISE 20"P	51.96	23.62	2.73	0.08
R2072D6	2"	RETOUR, 1 ENTRETOISE 20"P	63.66	28.94	2.73	0.08
R2066D6	1"	RETOUR, 1 ENTRETOISE 20"P	48.47	22.03	2.51	0.07
R2066D6	2"	RETOUR, 1 ENTRETOISE 20"P	57.77	26.26	2.51	0.07
R2060D6	1"	RETOUR, 1 ENTRETOISE 20"P	43.61	19.82	2.28	0.07
R2060D6	2"	RETOUR, 1 ENTRETOISE 20"P	53.24	24.20	2.28	0.07
R2054D6	1"	RETOUR, 1 ENTRETOISE 20"P	40.11	18.23	2.06	0.06
R2054D6	2"	RETOUR, 1 ENTRETOISE 20"P	45.47	20.67	2.06	0.06
R2048D6	1"	RETOUR, 1 ENTRETOISE 20"P	33.37	15.17	1.84	0.05
R2048D6	2"	RETOUR, 1 ENTRETOISE 20"P	40.94	18.61	1.84	0.05
RC4296A	1"	TABLE DE RENCONTRE - 42" P	281.05	127.75	11.53	0.33
RC4296A	2"	TABLE DE RENCONTRE - 42" P	321.35	146.07	13.61	0.39
RC4290A	1"	TABLE DE RENCONTRE - 42" P	268.75	122.16	10.82	0.31
RC4290A	2"	TABLE DE RENCONTRE - 42" P	306.82	139.46	12.77	0.36
RC4284A	1"	TABLE DE RENCONTRE - 42" P	256.46	116.57	10.10	0.29
RC4284A	2"	TABLE DE RENCONTRE - 42" P	292.28	132.85	11.92	0.34
RC4278A	1"	TABLE DE RENCONTRE - 42" P	243.96	110.89	9.38	0.27
RC4278A	2"	TABLE DE RENCONTRE - 42" P	277.76	126.25	11.07	0.32
RC4272A	1"	TABLE DE RENCONTRE - 42" P	231.85	105.39	8.67	0.25
RC4272A	2"	TABLE DE RENCONTRE - 42" P	263.23	119.65	10.24	0.29
RC4266A	1"	TABLE DE RENCONTRE - 42" P	219.56	99.80	7.95	0.23
RC4266A	2"	TABLE DE RENCONTRE - 42" P	248.69	113.04	9.38	0.27
RC4260A	1"	TABLE DE RENCONTRE - 42" P	207.28	94.22	7.25	0.21
RC4260A	2"	TABLE DE RENCONTRE - 42" P	234.21	106.46	8.60	0.25
RC4254A	1"	TABLE DE RENCONTRE - 42" P	195.48	88.85	7.01	0.20
RC4254A	2"	TABLE DE RENCONTRE - 42" P	219.62	99.83	7.69	0.22
RC4248A	1"	TABLE DE RENCONTRE - 42" P	185.14	84.15	5.92	0.17
RC4248A	2"	TABLE DE RENCONTRE - 42" P	205.12	93.24	6.88	0.20
RC3696A	1"	TABLE DE RENCONTRE - 36" P	253.81	115.37	8.74	0.25
RC3696A	2"	TABLE DE RENCONTRE - 36" P	290.10	131.86	10.95	0.31
RC3690A	1"	TABLE DE RENCONTRE - 36" P	242.42	110.19	8.20	0.23
RC3690A	2"	TABLE DE RENCONTRE - 36" P	276.69	125.77	10.26	0.29
RC3684A	1"	TABLE DE RENCONTRE - 36" P	231.03	105.01	7.66	0.22
RC3684A	2"	TABLE DE RENCONTRE - 36" P	263.27	119.67	9.59	0.27
RC3678A	1"	TABLE DE RENCONTRE - 36" P	219.64	99.84	7.12	0.20
RC3678A	2"	TABLE DE RENCONTRE - 36" P	249.85	113.57	8.91	0.25
RC3672A	1"	TABLE DE RENCONTRE - 36" P	208.51	94.78	6.74	0.19
RC3672A	2"	TABLE DE RENCONTRE - 36" P	236.70	107.59	8.41	0.24
RC3666A	1"	TABLE DE RENCONTRE - 36" P	197.62	89.83	6.53	0.19
RC3666A	2"	TABLE DE RENCONTRE - 36" P	223.54	101.61	8.28	0.24
RC3660A	1"	TABLE DE RENCONTRE - 36" P	186.77	84.90	6.35	0.18
RC3660A	2"	TABLE DE RENCONTRE - 36" P	210.38	95.63	7.75	0.22
RC3654A	1"	TABLE DE RENCONTRE - 36" P	178.76	81.25	6.83	0.20
RC3654A	2"	TABLE DE RENCONTRE - 36" P	200.14	90.97	7.66	0.22
RC3648A	1"	TABLE DE RENCONTRE - 36" P	167.09	75.95	6.09	0.17
RC3648A	2"	TABLE DE RENCONTRE - 36" P	186.48	84.76	6.85	0.20
RT369642A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	262.19	119.18	12.13	0.35
RT369642A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	291.95	132.70	12.13	0.35
RT369042A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	252.35	114.70	11.44	0.33

RT369042A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	280.25	127.39	11.44	0.33
RT368442A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	243.61	110.73	12.75	0.36
RT368442A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	271.98	123.63	12.75	0.36
RT367842A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	234.14	106.43	12.41	0.35
RT367842A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	258.32	117.42	12.41	0.35
RT367242A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	225.67	102.58	12.09	0.35
RT367242A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	247.99	112.72	12.09	0.35
RT366642A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	213.78	97.17	9.56	0.27
RT366642A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	234.24	106.47	9.56	0.27
RT366042A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	204.36	92.89	9.28	0.27
RT366042A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	222.96	101.35	9.28	0.27
RT365442A3	1"	TABLE CAFE 36"P, MODESTIE 18"H	194.82	88.55	8.89	0.25
RT365442A3	2"	TABLE CAFE 36"P, MODESTIE 18"H	211.56	96.16	8.89	0.25
RT369636A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	213.09	96.64	12.13	0.35
RT369636A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	253.09	114.78	12.13	0.35
RT369036A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	205.40	93.15	11.44	0.33
RT369036A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	168.13	76.25	11.44	0.33
RT368436A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	197.64	89.63	12.75	0.36
RT368436A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	162.85	73.85	12.75	0.36
RT367836A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	189.95	86.15	12.41	0.35
RT367836A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	157.65	71.50	12.41	0.35
RT367236A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	182.26	82.66	12.09	0.35
RT367236A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	152.44	69.13	12.09	0.35
RT366636A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	174.57	79.17	9.56	0.27
RT366636A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	147.24	66.78	9.56	0.27
RT366036A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	166.88	75.68	9.28	0.27
RT366036A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	142.03	64.41	9.28	0.27
RT365436A4	1"	TABLE CAFE 36"P, MODESTIE 12"H	159.55	72.36	8.89	0.25
RT365436A4	2"	TABLE CAFE 36"P, MODESTIE 12"H	137.19	62.22	8.89	0.25
RT309642A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	230.12	104.60	10.83	0.31
RT309642A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	254.92	115.87	10.83	0.31
RT309042A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	221.19	100.54	10.23	0.29
RT309042A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	244.44	111.11	10.23	0.29
RT308442A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	213.16	96.89	11.23	0.32
RT308442A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	237.86	108.12	11.23	0.32
RT307842A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	200.06	90.94	10.96	0.31
RT307842A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	224.75	102.16	10.96	0.31
RT307242A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	196.04	89.11	10.69	0.31
RT307242A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	214.64	97.56	10.69	0.31
RT306642A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	187.47	85.21	10.41	0.30
RT306642A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	204.52	92.96	10.41	0.30
RT306042A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	178.95	81.34	10.19	0.29
RT306042A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	194.45	88.39	10.19	0.29
RT305442A3	1"	TABLE CAFE 30"P, MODESTIE 18"H	170.32	77.42	8.87	0.25
RT305442A3	2"	TABLE CAFE 30"P, MODESTIE 18"H	184.27	83.76	8.87	0.25
RT309636A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	184.75	83.79	10.83	0.31
RT309636A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	217.88	98.81	10.83	0.31
RT309036A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	177.88	80.67	10.23	0.29
RT309036A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	208.94	94.76	10.23	0.29
RT308436A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	170.42	77.29	11.23	0.32
RT308436A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	199.41	90.44	11.23	0.32
RT307836A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	163.55	74.17	10.96	0.31
RT307836A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	190.47	86.38	10.96	0.31
RT307236A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	156.68	71.06	10.69	0.31
RT307236A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	181.53	82.33	10.69	0.31
RT306636A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	149.81	67.94	10.41	0.30
RT306636A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	172.59	78.27	10.41	0.30
RT306036A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	142.93	64.82	10.19	0.29
RT306036A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	163.64	74.21	10.19	0.29
RT305436A4	1"	TABLE CAFE 30"P, MODESTIE 12"H	136.06	61.71	8.87	0.25
RT305436A4	2"	TABLE CAFE 30"P, MODESTIE 12"H	154.71	70.16	8.87	0.25
RT249642A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	166.03	75.47	5.11	0.15
RT249642A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	188.06	85.48	5.94	0.17
RT249042A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	159.99	72.72	4.80	0.14

RT249042A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	180.67	82.12	5.58	0.16
RT248442A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	153.94	69.97	4.49	0.13
RT248442A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	173.28	78.76	5.21	0.15
RT247842A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	148.44	67.47	4.46	0.13
RT247842A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	166.30	75.59	5.19	0.15
RT247242A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	142.97	64.99	4.46	0.13
RT247242A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	159.82	72.65	5.19	0.15
RT246642A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	137.51	62.50	4.46	0.13
RT246642A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	153.12	69.60	5.19	0.15
RT246042A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	132.04	60.02	4.46	0.13
RT246042A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	146.41	66.55	5.19	0.15
RT245442A3	1"	TABLE CAFE 24"P, MODESTIE 18"H	126.57	57.53	4.46	0.13
RT245442A3	2"	TABLE CAFE 24"P, MODESTIE 18"H	139.70	63.50	5.19	0.15
RT249636A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	155.97	70.73	5.11	0.15
RT249636A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	182.48	82.76	5.94	0.17
RT249036A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	149.95	68.00	4.80	0.14
RT249036A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	174.80	79.27	5.58	0.16
RT248436A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	143.92	65.27	4.49	0.13
RT248436A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	167.11	75.79	5.21	0.15
RT247836A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	137.93	62.55	4.46	0.13
RT247836A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	159.47	72.32	5.19	0.15
RT247236A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	131.91	59.82	4.46	0.13
RT247236A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	151.79	68.84	5.19	0.15
RT246636A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	125.88	57.09	4.46	0.13
RT246636A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	144.10	65.35	5.19	0.15
RT246036A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	119.86	54.36	4.46	0.13
RT246036A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	136.43	61.87	5.19	0.15
RT245436A4	1"	TABLE CAFE 24"P, MODESTIE 12"H	116.85	52.99	4.46	0.13
RT245436A4	2"	TABLE CAFE 24"P, MODESTIE 12"H	131.76	59.76	5.19	0.15
ETV487329		MODULE MEDIA 29 1/2"H	167.85	76.30	20.90	0.59
ETV427329		MODULE MEDIA 29 1/2"H	147.69	67.13	17.68	0.50
ETV367329		MODULE MEDIA 29 1/2"H	128.94	58.61	15.26	0.43
ETV486529		MODULE MEDIA 29 1/2"H	145.40	66.09	18.78	0.53
ETV426529		MODULE MEDIA 29 1/2"H	127.87	58.12	15.89	0.45
ETV366529		MODULE MEDIA 29 1/2"H	111.77	50.80	13.73	0.39
ETV485729		MODULE MEDIA 29 1/2"H	125.03	56.83	16.63	0.47
ETV425729		MODULE MEDIA 29 1/2"H	110.15	50.07	14.07	0.40
ETV365729		MODULE MEDIA 29 1/2"H	96.68	43.95	12.14	0.34
TC1896	1"	TABLE CONSOLE	175.18	79.63	7.00	0.20
TC1896	2"	TABLE CONSOLE	191.25	86.93	7.46	0.21
TC1890	1"	TABLE CONSOLE	166.50	75.68	6.57	0.19
TC1890	2"	TABLE CONSOLE	181.27	82.40	6.77	0.19
TC1884	1"	TABLE CONSOLE	157.81	71.73	6.14	0.18
TC1884	2"	TABLE CONSOLE	171.68	78.04	6.32	0.18
TC1878	1"	TABLE CONSOLE	149.12	67.78	5.71	0.16
TC1878	2"	TABLE CONSOLE	162.49	73.86	6.09	0.17
TC1872	1"	TABLE CONSOLE	140.44	63.84	5.28	0.15
TC1872	2"	TABLE CONSOLE	152.90	69.50	5.63	0.16
TC1866	1"	TABLE CONSOLE	131.75	59.89	4.85	0.14
TC1866	2"	TABLE CONSOLE	143.31	65.14	5.17	0.15
TC1860	1"	TABLE CONSOLE	123.06	55.94	4.42	0.13
TC1860	2"	TABLE CONSOLE	133.72	60.78	4.71	0.13
TC1854	1"	TABLE CONSOLE	114.90	52.23	4.30	0.12
TC1854	2"	TABLE CONSOLE	124.72	56.69	4.59	0.13
TC1848	1"	TABLE CONSOLE	105.86	48.12	3.73	0.11
TC1848	2"	TABLE CONSOLE	114.89	52.22	4.15	0.12
ST246014	1"	TABLE MAGAZINE	88.07	40.03	3.75	0.11
ST246014	2"	TABLE MAGAZINE	102.64	46.65	4.28	0.12
ST244814	1"	TABLE MAGAZINE	75.09	34.13	3.02	0.09
ST244814	2"	TABLE MAGAZINE	87.16	39.62	3.45	0.10
ST303018	1"	TABLE CAFE	79.59	36.18	3.27	0.09
ST303018	2"	TABLE CAFE	90.31	41.05	3.60	0.10
ST242418	1"	TABLE CAFE	59.92	27.24	2.15	0.06
ST242418	2"	TABLE CAFE	67.27	30.58	2.37	0.07

BCH189618	1"	BANC	124.51	56.60	4.77	0.14
BCH189618	2"	BANC	140.51	63.87	5.20	0.15
BCH189018	1"	BANC	118.11	53.69	4.48	0.13
BCH189018	2"	BANC	133.20	60.55	4.88	0.14
BCH188418	1"	BANC	111.71	50.78	4.18	0.12
BCH188418	2"	BANC	125.90	57.23	4.56	0.13
BCH187818	1"	BANC	105.31	47.87	3.89	0.11
BCH187818	2"	BANC	118.60	53.91	4.24	0.12
BCH187218	1"	BANC	98.91	44.96	3.60	0.10
BCH187218	2"	BANC	111.30	50.59	3.92	0.11
BCH186618	1"	BANC	92.51	42.05	3.31	0.09
BCH186618	2"	BANC	103.99	47.27	3.60	0.10
BCH186018	1"	BANC	86.11	39.14	3.01	0.09
BCH186018	2"	BANC	96.69	43.95	3.28	0.09
BCH185418	1"	BANC	79.71	36.23	2.72	0.08
BCH185418	2"	BANC	89.39	40.63	2.96	0.08
BCH184818	1"	BANC	73.30	33.32	2.43	0.07
BCH184818	2"	BANC	82.09	37.31	2.64	0.08
AMN368424S	2"	BUR AJUST,MONU,BASE INT 24"	286.9	129.78	18.79	0.53
AMN367824S	2"	BUR AJUST,MONU,BASE INT 24"	277.36	125.63	18.46	0.52
AMN367224S	2"	BUR AJUST,MONU,BASE INT 24"	267.81	121.48	18.12	0.51
AMNR368424S	2"	BUR RAY AJST,MONU,BASE INT 24"	286.9	129.78	18.79	0.53
AMNR367824S	2"	BUR RAY AJST,MONU,BASE INT 24"	277.36	125.63	18.46	0.52
AMNR367224S	2"	BUR RAY AJST,MONU,BASE INT 24"	267.81	121.48	18.12	0.51
AMN308424S	2"	BUR AJUST,MONU,BASE INT 24"	248.59	111.87	16.14	0.45
AMN307824S	2"	BUR AJUST,MONU,BASE INT 24"	239.57	107.81	15.6	0.44
AMN307224S	2"	BUR AJUST,MONU,BASE INT 24"	230.54	103.74	15.06	0.43
AMNR308424S	2"	BUR RAY AJST,MONU,BASE INT 24"	248.59	111.87	16.14	0.45
AMNR307824S	2"	BUR RAY AJST,MONU,BASE INT 24"	239.57	107.81	15.6	0.44
AMNR307224S	2"	BUR RAY AJST,MONU,BASE INT 24"	230.54	103.74	15.06	0.43
AMN368420S	2"	BUR AJUST,MONU,BASE INT 20"	232.97	105.33	17.62	0.49
AMN367820S	2"	BUR AJUST,MONU,BASE INT 20"	238.77	108.15	16.95	0.48
AMN367220S	2"	BUR AJUST,MONU,BASE INT 20"	244.56	110.96	16.28	0.46
AMNR368420S	2"	BUR RAY AJST,MONU,BASE INT 20"	232.97	105.33	17.62	0.49
AMNR367820S	2"	BUR RAY AJST,MONU,BASE INT 20"	238.77	108.15	16.95	0.48
AMNR367220S	2"	BUR RAY AJST,MONU,BASE INT 20"	244.56	110.96	16.28	0.46
AMN308420S	2"	BUR AJUST,MONU,BASE INT 20"	226.89	102.12	14.58	0.41
AMN307820S	2"	BUR AJUST,MONU,BASE INT 20"	220.42	99.43	14.05	0.4
AMN307220S	2"	BUR AJUST,MONU,BASE INT 20"	213.95	96.73	13.51	0.38
AMNR308420S	2"	BUR RAY AJST,MONU,BASE INT 20"	226.89	102.12	14.58	0.41
AMNR307820S	2"	BUR RAY AJST,MONU,BASE INT 20"	220.42	99.43	14.05	0.4
AMNR307220S	2"	BUR RAY AJST,MONU,BASE INT 20"	213.95	96.73	13.51	0.38
AMM368424S	2"	BUR AJST,MONU,BASE 24"DOS	298.9	138.58	18.79	0.53
AMM367824S	2"	BUR AJST,MONU,BASE 24"DOS	289.94	133.02	18.46	0.52
AMM367224S	2"	BUR AJST,MONU,BASE 24"DOS	280.97	127.45	18.12	0.51
AMMR368424S	2"	BUR RAY AJST,MONU,BASE 24"DOS	298.9	138.58	18.79	0.53
AMMR367824S	2"	BUR RAY AJST,MONU,BASE 24"DOS	289.94	133.02	18.46	0.52
AMMR367224S	2"	BUR RAY AJST,MONU,BASE 24"DOS	280.97	127.45	18.12	0.51
AMM308424S	2"	BUR AJST,MONU,BASE 24"DOS	260.59	118.2	16.14	0.45
AMM307824S	2"	BUR AJST,MONU,BASE 24"DOS	251.57	114.11	15.6	0.44
AMM307224S	2"	BUR AJST,MONU,BASE 24"DOS	242.54	110.01	15.06	0.43
AMMR308424S	2"	BUR RAY AJST,MONU,BASE 24"DOS	260.59	118.2	16.14	0.45
AMMR307824S	2"	BUR RAY AJST,MONU,BASE 24"DOS	251.57	114.11	15.6	0.44
AMMR307224S	2"	BUR RAY AJST,MONU,BASE 24"DOS	242.54	110.01	15.06	0.43
AMM368420S	2"	BUR AJST,MONU,BASE INT 20"DOS	275.64	125.03	17.62	0.49
AMM367820S	2"	BUR AJST,MONU,BASE INT 20"DOS	266.58	120.97	16.95	0.48
AMM367220S	2"	BUR AJST,MONU,BASE INT 20"DOS	257.52	116.9	16.28	0.46
AMMR368420S	2"	BUR RAY AJST,MONU,BASE 20"DOS	275.64	125.03	17.62	0.49
AMMR367820S	2"	BUR RAY AJST,MONU,BASE 20"DOS	266.58	120.97	16.95	0.48
AMMR367220S	2"	BUR RAY AJST,MONU,BASE 20"DOS	257.52	116.9	16.28	0.46
AMM308420S	2"	BUR AJST,MONU,BASE INT 20"DOS	244	110.68	14.85	0.42
AMM307820S	2"	BUR AJST,MONU,BASE INT 20"DOS	234.98	106.59	14.18	0.4
AMM307220S	2"	BUR AJST,MONU,BASE INT 20"DOS	225.95	102.49	13.51	0.38
AMMR308420S	2"	BUR RAY AJST,MONU,BASE 20"DOS	244	110.68	14.85	0.42

AMMR307820S	2"	BUR RAY AJST,MONU,BASE 20"DOS	234.98	106.59	14.18	0.4
AMMR307220S	2"	BUR RAY AJST,MONU,BASE 20"DOS	225.95	102.49	13.51	0.38
AMC608416S	2"	SUR CL AJST,MONU,BASE INTG	380.29	172.5	23.51	0.67
AMC607816S	2"	SUR CL AJST,MONU,BASE INTG	366.04	166.04	22.98	0.65
AMC607216S	2"	SUR CL AJST,MONU,BASE INTG	354.12	160.63	22.45	0.64
AMCR608416S	2"	SUR CL RAY AJST,MONU,BASE INTG	380.29	172.5	23.51	0.67
AMCR607816S	2"	SUR CL RAY AJST,MONU,BASE INTG	366.04	166.04	22.98	0.65
AMCR607216S	2"	SUR CL RAY AJST,MONU,BASE INTG	354.12	160.63	22.45	0.64
AMC548416S	2"	SUR CL AJST,MONU,BASE INTG	347.9	157.8	21.29	0.6
AMC547816S	2"	SUR CL AJST,MONU,BASE INTG	337.16	152.93	20.81	0.59
AMC547216S	2"	SUR CL AJST,MONU,BASE INTG	326.43	148.07	20.33	0.58
AMCR548416S	2"	SUR CL RAY AJST,MONU,BASE INTG	347.9	157.8	21.29	0.6
AMCR547816S	2"	SUR CL RAY AJST,MONU,BASE INTG	337.16	152.93	20.81	0.59
AMCR547216S	2"	SUR CL RAY AJST,MONU,BASE INTG	326.43	148.07	20.33	0.58
AMC488416S	2"	SUR CL AJST,MONU,BASE INTG	318.1	144.29	18.82	0.53
AMC487816S	2"	SUR CL AJST,MONU,BASE INTG	308.56	139.96	18.64	0.53
AMC487216S	2"	SUR CL AJST,MONU,BASE INTG	299.02	135.63	18.21	0.52
AMCR488416S	2"	SUR CL RAY AJST,MONU,BASE INTG	318.1	144.29	18.82	0.53
AMCR487816S	2"	SUR CL RAY AJST,MONU,BASE INTG	308.56	139.96	18.64	0.53
AMCR487216S	2"	SUR CL RAY AJST,MONU,BASE INTG	299.02	135.63	18.21	0.52
AMC428416S	2"	SUR CL AJST,MONU,BASE INTG	288.02	130.64	16.84	0.48
AMC427816S	2"	SUR CL AJST,MONU,BASE INTG	279.14	126.61	16.47	0.47
AMC427216S	2"	SUR CL AJST,MONU,BASE INTG	271.32	123.07	16.1	0.46
AMCR428416S	2"	SUR CL RAY AJST,MONU,BASE INTG	288.02	130.64	16.84	0.48
AMCR427816S	2"	SUR CL RAY AJST,MONU,BASE INTG	279.14	126.61	16.47	0.47
AMCR427216S	2"	SUR CL RAY AJST,MONU,BASE INTG	271.32	123.07	16.1	0.46
ATV243210		ARTICLE	38.59	17.5	1.29	0.04
ABN368424	2"	BUR AJUST BASE INTEGREE 24"	288.57	130.89	23.33	0.66
ABN367824	2"	BUR AJUST BASE INTEGREE 24"	281.08	127.50	22.80	0.65
ABN367224	2"	BUR AJUST BASE INTEGREE 24"	273.60	124.10	22.27	0.63
ABN366624	2"	BUR AJUST BASE INTEGREE 24"	266.12	120.71	21.74	0.62
ABN308424	2"	BUR AJUST BASE INTEGREE 24"	246.92	112.00	20.04	0.57
ABN307824	2"	BUR AJUST BASE INTEGREE 24"	240.63	109.15	19.60	0.56
ABN307224	2"	BUR AJUST BASE INTEGREE 24"	234.34	106.30	19.16	0.54
ABN306624	2"	BUR AJUST BASE INTEGREE 24"	228.06	103.44	18.72	0.53
ABN368420	2"	BUR AJUST BASE INTEGREE 20"	273.33	123.98	21.30	0.60
ABN367820	2"	BUR AJUST BASE INTEGREE 20"	265.85	120.59	20.77	0.59
ABN367220	2"	BUR AJUST BASE INTEGREE 20"	258.36	117.19	20.24	0.57
ABN366620	2"	BUR AJUST BASE INTEGREE 20"	250.88	113.80	19.71	0.56
ABN308420	2"	BUR AJUST BASE INTEGREE 20"	237.04	107.52	18.24	0.52
ABN307820	2"	BUR AJUST BASE INTEGREE 20"	230.75	107.67	17.79	0.50
ABN307220	2"	BUR AJUST BASE INTEGREE 20"	224.46	101.81	17.35	0.49
ABN306620	2"	BUR AJUST BASE INTEGREE 20"	218.17	98.96	19.91	0.48
ABM368424	2"	BUR AJUST MOD BASE INTEG 24"	308.76	140.05	24.50	0.70
ABM367824	2"	BUR AJUST MOD BASE INTEG 24"	299.20	135.71	23.94	0.69
ABM367224	2"	BUR AJUST MOD BASE INTEG 24"	289.64	131.38	23.39	0.67
ABM366624	2"	BUR AJUST MOD BASE INTEG 24"	280.08	127.04	22.83	0.66
ABM308424	2"	BUR AJUST MOD BASE INTEG 24"	267.11	121.16	21.05	0.60
ABM307824	2"	BUR AJUST MOD BASE INTEG 24"	258.75	117.37	20.58	0.59
ABM307224	2"	BUR AJUST MOD BASE INTEG 24"	250.38	113.57	20.12	0.57
ABM306624	2"	BUR AJUST MOD BASE INTEG 24"	242.01	109.78	19.66	0.56
ABM368420	2"	BUR AJUST MOD BASE INTEG 20"	293.52	133.14	21.30	0.60
ABM367820	2"	BUR AJUST MOD BASE INTEG 20"	283.96	128.80	20.77	0.59
ABM367220	2"	BUR AJUST MOD BASE INTEG 20"	274.50	124.47	20.24	0.57
ABM366620	2"	BUR AJUST MOD BASE INTEG 20"	264.84	120.13	19.71	0.59
ABM308420	2"	BUR AJUST MOD BASE INTEG 20"	257.23	116.68	19.15	0.54
ABM307820	2"	BUR AJUST MOD BASE INTEG 20"	248.86	112.88	17.79	0.50
ABM307220	2"	BUR AJUST MOD BASE INTEG 20"	240.50	109.09	17.35	0.49
ABM306620	2"	BUR AJUST MOD BASE INTEG 20"	232.13	105.29	16.91	0.48
ARN3684	2"	BUREAU AJUSTABLE EN HAUTEUR	274.77	124.63	11.62	0.33
ARN3678	2"	BUREAU AJUSTABLE EN HAUTEUR	267.21	121.21	11.29	0.32
ARN3672	2"	BUREAU AJUSTABLE EN HAUTEUR	259.66	117.78	10.95	0.31
ARN3666	2"	BUREAU AJUSTABLE EN HAUTEUR	252.10	114.35	10.62	0.30
ARN3660	2"	BUREAU AJUSTABLE EN HAUTEUR	244.55	110.93	10.28	0.29

ARN3084	2"	BUREAU AJUSTABLE EN HAUTEUR	233.09	105.73	10.32	0.29
ARN3078	2"	BUREAU AJUSTABLE EN HAUTEUR	226.40	102.69	9.85	0.28
ARN3072	2"	BUREAU AJUSTABLE EN HAUTEUR	219.72	99.66	9.38	0.27
ARN3066	2"	BUREAU AJUSTABLE EN HAUTEUR	213.03	96.63	8.91	0.25
ARN3060	2"	BUREAU AJUSTABLE EN HAUTEUR	206.34	93.59	8.44	0.24
ARM3684	2"	BUREAU AJUST AVEC MODESTIE	299.17	135.70	11.62	0.33
ARM3678	2"	BUREAU AJUST AVEC MODESTIE	289.53	131.33	11.29	0.32
ARM3672	2"	BUREAU AJUST AVEC MODESTIE	279.90	126.96	10.95	0.31
ARM3666	2"	BUREAU AJUST AVEC MODESTIE	270.27	122.59	10.62	0.30
ARM3660	2"	BUREAU AJUST AVEC MODESTIE	260.64	118.22	10.28	0.29
ARM3084	2"	BUREAU AJUST AVEC MODESTIE	258.88	117.43	10.92	0.31
ARM3078	2"	BUREAU AJUST AVEC MODESTIE	250.84	113.78	10.41	0.29
ARM3072	2"	BUREAU AJUST AVEC MODESTIE	242.80	110.13	9.90	0.28
ARM3066	2"	BUREAU AJUST AVEC MODESTIE	234.76	106.48	9.38	0.27
ARM3060	2"	BUREAU AJUST AVEC MODESTIE	226.72	102.84	8.87	0.25
ALN36849624	2"	BUREAU AJUSTABLE EN L RET 24"	399.57	181.24	17.31	0.49
ALN36849024	2"	BUREAU AJUSTABLE EN L RET 24"	393.70	178.58	16.80	0.48
ALN36848424	2"	BUREAU AJUSTABLE EN L RET 24"	387.83	175.91	16.29	0.46
ALN36847824	2"	BUREAU AJUSTABLE EN L RET 24"	381.95	173.25	15.78	0.45
ALN36789624	2"	BUREAU AJUSTABLE EN L RET 24"	392.01	177.81	16.98	0.48
ALN36789024	2"	BUREAU AJUSTABLE EN L RET 24"	386.14	175.15	16.47	0.47
ALN36788424	2"	BUREAU AJUSTABLE EN L RET 24"	380.27	172.49	15.96	0.46
ALN36787824	2"	BUREAU AJUSTABLE EN L RET 24"	374.40	169.83	15.45	0.45
ALN36729624	2"	BUREAU AJUSTABLE EN L RET 24"	384.46	174.39	16.64	0.47
ALN36729024	2"	BUREAU AJUSTABLE EN L RET 24"	378.59	171.72	16.13	0.46
ALN36728424	2"	BUREAU AJUSTABLE EN L RET 24"	372.72	169.05	15.62	0.45
ALN36727824	2"	BUREAU AJUSTABLE EN L RET 24"	366.85	166.38	15.11	0.44
ALN36669624	2"	BUREAU AJUSTABLE EN L RET 24"	376.90	170.96	16.30	0.46
ALN36669024	2"	BUREAU AJUSTABLE EN L RET 24"	371.03	168.30	15.80	0.45
ALN36668424	2"	BUREAU AJUSTABLE EN L RET 24"	365.16	165.64	15.30	0.44
ALN36667824	2"	BUREAU AJUSTABLE EN L RET 24"	359.29	162.98	14.80	0.43
ALN30849624	2"	BUREAU AJUSTABLE EN L RET 24"	363.76	165.00	16.52	0.47
ALN30849024	2"	BUREAU AJUSTABLE EN L RET 24"	357.89	162.34	16.01	0.45
ALN30848424	2"	BUREAU AJUSTABLE EN L RET 24"	352.02	159.68	15.50	0.43
ALN30847824	2"	BUREAU AJUSTABLE EN L RET 24"	346.15	157.02	14.99	0.41
ALN30789624	2"	BUREAU AJUSTABLE EN L RET 24"	357.08	161.97	16.05	0.45
ALN30789024	2"	BUREAU AJUSTABLE EN L RET 24"	351.20	159.30	15.54	0.44
ALN30788424	2"	BUREAU AJUSTABLE EN L RET 24"	345.32	156.63	15.03	0.43
ALN30787824	2"	BUREAU AJUSTABLE EN L RET 24"	339.44	153.96	14.52	0.42
ALN30729624	2"	BUREAU AJUSTABLE EN L RET 24"	350.39	158.93	15.58	0.44
ALN30729024	2"	BUREAU AJUSTABLE EN L RET 24"	344.52	156.27	15.07	0.43
ALN30728424	2"	BUREAU AJUSTABLE EN L RET 24"	338.65	153.61	14.56	0.42
ALN30727824	2"	BUREAU AJUSTABLE EN L RET 24"	332.78	150.95	14.05	0.41
ALN30669624	2"	BUREAU AJUSTABLE EN L RET 24"	343.70	155.90	15.11	0.43
ALN30669024	2"	BUREAU AJUSTABLE EN L RET 24"	337.83	153.24	14.60	0.41
ALN30668424	2"	BUREAU AJUSTABLE EN L RET 24"	331.96	150.58	14.09	0.39
ALN30667824	2"	BUREAU AJUSTABLE EN L RET 24"	326.09	147.92	13.58	0.37
ALN36849620	2"	BUREAU AJUSTABLE EN L RET 20"	382.04	173.29	15.95	0.45
ALN36849020	2"	BUREAU AJUSTABLE EN L RET 20"	377.44	171.20	15.67	0.44
ALN36848420	2"	BUREAU AJUSTABLE EN L RET 20"	372.84	169.11	15.39	0.43
ALN36847820	2"	BUREAU AJUSTABLE EN L RET 20"	368.24	167.02	15.11	0.42
ALN36789620	2"	BUREAU AJUSTABLE EN L RET 20"	374.49	169.86	15.62	0.44
ALN36789020	2"	BUREAU AJUSTABLE EN L RET 20"	369.88	167.77	15.34	0.43
ALN36788420	2"	BUREAU AJUSTABLE EN L RET 20"	365.27	165.68	15.06	0.42
ALN36787820	2"	BUREAU AJUSTABLE EN L RET 20"	360.66	163.59	14.78	0.41
ALN36729620	2"	BUREAU AJUSTABLE EN L RET 20"	366.93	166.44	15.25	0.44
ALN36729020	2"	BUREAU AJUSTABLE EN L RET 20"	362.33	164.35	15.00	0.43
ALN36728420	2"	BUREAU AJUSTABLE EN L RET 20"	357.73	162.26	14.75	0.42
ALN36727820	2"	BUREAU AJUSTABLE EN L RET 20"	353.13	160.17	14.50	0.41
ALN36669620	2"	BUREAU AJUSTABLE EN L RET 20"	359.38	163.01	14.95	0.43
ALN36669020	2"	BUREAU AJUSTABLE EN L RET 20"	354.77	160.92	14.66	0.42
ALN36668420	2"	BUREAU AJUSTABLE EN L RET 20"	350.16	158.83	14.37	0.41
ALN36667820	2"	BUREAU AJUSTABLE EN L RET 20"	345.55	156.74	14.08	0.40
ALN30849620	2"	BUREAU AJUSTABLE EN L RET 20"	344.97	156.48	14.93	0.42

ALN30849020	2"	BUREAU AJUSTABLE EN L RET 20"	340.36	154.39	14.62	0.41
ALN30848420	2"	BUREAU AJUSTABLE EN L RET 20"	335.75	152.30	14.31	0.40
ALN30847820	2"	BUREAU AJUSTABLE EN L RET 20"	331.14	150.21	14.00	0.39
ALN30789620	2"	BUREAU AJUSTABLE EN L RET 20"	338.28	153.44	14.46	0.41
ALN30789020	2"	BUREAU AJUSTABLE EN L RET 20"	333.68	151.35	14.48	0.40
ALN30788420	2"	BUREAU AJUSTABLE EN L RET 20"	329.08	149.26	14.50	0.39
ALN30787820	2"	BUREAU AJUSTABLE EN L RET 20"	324.48	147.17	14.52	0.38
ALN30729620	2"	BUREAU AJUSTABLE EN L RET 20"	331.60	150.41	13.99	0.40
ALN30729020	2"	BUREAU AJUSTABLE EN L RET 20"	326.99	148.30	13.71	0.39
ALN30728420	2"	BUREAU AJUSTABLE EN L RET 20"	322.38	146.19	13.43	0.38
ALN30727820	2"	BUREAU AJUSTABLE EN L RET 20"	317.77	144.08	13.15	0.37
ALN30669620	2"	BUREAU AJUSTABLE EN L RET 20"	324.91	147.38	13.52	0.38
ALN30669020	2"	BUREAU AJUSTABLE EN L RET 20"	320.30	147.38	13.15	0.37
ALN30668420	2"	BUREAU AJUSTABLE EN L RET 20"	315.69	147.38	12.78	0.36
ALN30667820	2"	BUREAU AJUSTABLE EN L RET 20"	311.08	147.38	12.41	0.35
ALM36849624	2"	BUR AJUST EN L RET 24" 1 MOD	423.97	192.31	17.31	0.49
ALM36849024	2"	BUR AJUST EN L RET 24" 1 MOD	416.36	188.86	16.80	0.48
ALM36848424	2"	BUR AJUST EN L RET 24" 1 MOD	410.15	186.04	16.29	0.47
ALM36847824	2"	BUR AJUST EN L RET 24" 1 MOD	403.94	183.22	15.78	0.45
ALM36789624	2"	BUR AJUST EN L RET 24" 1 MOD	414.58	188.05	16.98	0.48
ALM36789024	2"	BUR AJUST EN L RET 24" 1 MOD	408.37	185.23	16.47	0.47
ALM36788424	2"	BUR AJUST EN L RET 24" 1 MOD	402.16	182.42	15.96	0.46
ALM36787824	2"	BUR AJUST EN L RET 24" 1 MOD	395.95	179.60	15.45	0.45
ALM36729624	2"	BUR AJUST EN L RET 24" 1 MOD	406.59	184.43	16.64	0.47
ALM36729024	2"	BUR AJUST EN L RET 24" 1 MOD	400.38	181.61	16.13	0.46
ALM36728424	2"	BUR AJUST EN L RET 24" 1 MOD	394.18	178.80	15.62	0.45
ALM36727824	2"	BUR AJUST EN L RET 24" 1 MOD	387.97	175.98	15.11	0.44
ALM36669624	2"	BUR AJUST EN L RET 24" 1 MOD	398.60	180.80	16.30	0.46
ALM36669024	2"	BUR AJUST EN L RET 24" 1 MOD	392.39	177.99	15.80	0.45
ALM36668424	2"	BUR AJUST EN L RET 24" 1 MOD	386.18	175.17	15.30	0.44
ALM36667824	2"	BUR AJUST EN L RET 24" 1 MOD	379.97	172.35	14.80	0.43
ALM30849624	2"	BUR AJUST EN L RET 24" 1 MOD	384.70	174.50	16.52	0.47
ALM30849024	2"	BUR AJUST EN L RET 24" 1 MOD	378.49	171.68	16.01	0.45
ALM30848424	2"	BUR AJUST EN L RET 24" 1 MOD	372.28	168.87	15.50	0.43
ALM30847824	2"	BUR AJUST EN L RET 24" 1 MOD	366.08	166.05	14.99	0.41
ALM30789624	2"	BUR AJUST EN L RET 24" 1 MOD	377.63	171.29	16.05	0.45
ALM30789024	2"	BUR AJUST EN L RET 24" 1 MOD	371.42	168.47	15.54	0.44
ALM30788424	2"	BUR AJUST EN L RET 24" 1 MOD	365.20	165.65	15.03	0.43
ALM30787824	2"	BUR AJUST EN L RET 24" 1 MOD	358.98	162.83	14.52	0.42
ALM30729624	2"	BUR AJUST EN L RET 24" 1 MOD	370.56	168.09	15.58	0.44
ALM30729024	2"	BUR AJUST EN L RET 24" 1 MOD	364.35	165.27	15.07	0.43
ALM30728424	2"	BUR AJUST EN L RET 24" 1 MOD	358.14	162.45	14.56	0.42
ALM30727824	2"	BUR AJUST EN L RET 24" 1 MOD	351.94	159.64	14.05	0.41
ALM30669624	2"	BUR AJUST EN L RET 24" 1 MOD	363.48	164.88	15.11	0.43
ALM30669024	2"	BUR AJUST EN L RET 24" 1 MOD	357.28	162.06	14.60	0.41
ALM30668424	2"	BUR AJUST EN L RET 24" 1 MOD	351.07	159.24	14.09	0.39
ALM30667824	2"	BUR AJUST EN L RET 24" 1 MOD	344.86	156.43	13.58	0.37
ALM36849620	2"	BUR AJUST EN L RET 20" 1 MOD	404.03	183.27	15.95	0.45
ALM36849020	2"	BUR AJUST EN L RET 20" 1 MOD	399.17	181.06	15.67	0.44
ALM36848420	2"	BUR AJUST EN L RET 20" 1 MOD	394.30	178.85	15.39	0.43
ALM36847820	2"	BUR AJUST EN L RET 20" 1 MOD	389.44	176.65	15.11	0.42
ALM36789620	2"	BUR AJUST EN L RET 20" 1 MOD	396.05	179.65	15.62	0.44
ALM36789020	2"	BUR AJUST EN L RET 20" 1 MOD	391.17	177.43	15.34	0.43
ALM36788420	2"	BUR AJUST EN L RET 20" 1 MOD	386.30	175.22	15.06	0.42
ALM36787820	2"	BUR AJUST EN L RET 20" 1 MOD	381.42	173.01	14.78	0.41
ALM36729620	2"	BUR AJUST EN L RET 20" 1 MOD	388.05	176.02	15.25	0.44
ALM36729020	2"	BUR AJUST EN L RET 20" 1 MOD	383.19	173.81	15.00	0.43
ALM36728420	2"	BUR AJUST EN L RET 20" 1 MOD	378.32	171.61	14.75	0.42
ALM36727820	2"	BUR AJUST EN L RET 20" 1 MOD	373.46	169.40	14.50	0.41
ALM36669620	2"	BUR AJUST EN L RET 20" 1 MOD	380.07	172.40	14.95	0.43
ALM36669020	2"	BUR AJUST EN L RET 20" 1 MOD	375.19	170.19	14.66	0.42
ALM36668420	2"	BUR AJUST EN L RET 20" 1 MOD	370.32	167.97	14.37	0.41
ALM36667820	2"	BUR AJUST EN L RET 20" 1 MOD	365.44	165.76	14.08	0.40
ALM30849620	2"	BUR AJUST EN L RET 20" 1 MOD	364.83	165.49	14.93	0.42

ALM30849020	2"	BUR AJUST EN L RET 20" 1 MOD	359.95	163.27	14.62	0.41
ALM30848420	2"	BUR AJUST EN L RET 20" 1 MOD	355.08	161.06	14.31	0.40
ALM30847820	2"	BUR AJUST EN L RET 20" 1 MOD	350.20	158.85	14.00	0.39
ALM30789620	2"	BUR AJUST EN L RET 20" 1 MOD	357.75	162.28	14.46	0.41
ALM30789020	2"	BUR AJUST EN L RET 20" 1 MOD	352.89	160.07	14.48	0.40
ALM30788420	2"	BUR AJUST EN L RET 20" 1 MOD	348.02	157.86	14.50	0.39
ALM30787820	2"	BUR AJUST EN L RET 20" 1 MOD	343.16	155.66	14.52	0.38
ALM30729620	2"	BUR AJUST EN L RET 20" 1 MOD	350.69	159.07	13.99	0.40
ALM30729020	2"	BUR AJUST EN L RET 20" 1 MOD	345.81	156.86	13.71	0.39
ALM30728420	2"	BUR AJUST EN L RET 20" 1 MOD	340.94	154.65	13.43	0.38
ALM30727820	2"	BUR AJUST EN L RET 20" 1 MOD	336.06	152.44	13.15	0.37
ALM30669620	2"	BUR AJUST EN L RET 20" 1 MOD	343.61	155.86	13.52	0.38
ALM30669020	2"	BUR AJUST EN L RET 20" 1 MOD	338.74	153.65	13.15	0.37
ALM30668420	2"	BUR AJUST EN L RET 20" 1 MOD	333.86	151.44	12.78	0.36
ALM30667820	2"	BUR AJUST EN L RET 20" 1 MOD	328.99	149.23	12.41	0.35
ALD36849624	2"	BUR AJUST EN L RET 24" 2 MOD	442.69	200.80	17.40	0.50
ALD36849024	2"	BUR AJUST EN L RET 24" 2 MOD	432.05	195.98	16.89	0.48
ALD36848424	2"	BUR AJUST EN L RET 24" 2 MOD	425.61	193.06	16.38	0.47
ALD36847824	2"	BUR AJUST EN L RET 24" 2 MOD	419.16	190.13	15.87	0.45
ALD36789624	2"	BUR AJUST EN L RET 24" 2 MOD	430.20	195.14	17.07	0.49
ALD36789024	2"	BUR AJUST EN L RET 24" 2 MOD	423.76	192.21	16.56	0.47
ALD36788424	2"	BUR AJUST EN L RET 24" 2 MOD	417.31	189.29	16.05	0.46
ALD36787824	2"	BUR AJUST EN L RET 24" 2 MOD	410.87	186.37	15.53	0.44
ALD36729624	2"	BUR AJUST EN L RET 24" 2 MOD	421.91	191.38	16.73	0.48
ALD36729024	2"	BUR AJUST EN L RET 24" 2 MOD	415.47	188.46	16.22	0.46
ALD36728424	2"	BUR AJUST EN L RET 24" 2 MOD	409.03	185.53	15.71	0.45
ALD36727824	2"	BUR AJUST EN L RET 24" 2 MOD	402.59	182.61	15.19	0.43
ALD36669624	2"	BUR AJUST EN L RET 24" 2 MOD	413.62	187.61	16.39	0.47
ALD36669024	2"	BUR AJUST EN L RET 24" 2 MOD	407.17	184.69	15.89	0.45
ALD36668424	2"	BUR AJUST EN L RET 24" 2 MOD	400.73	181.77	15.38	0.44
ALD36667824	2"	BUR AJUST EN L RET 24" 2 MOD	394.29	178.85	14.88	0.43
ALD30849624	2"	BUR AJUST EN L RET 24" 2 MOD	399.20	181.07	16.61	0.48
ALD30849024	2"	BUR AJUST EN L RET 24" 2 MOD	392.75	178.15	16.10	0.46
ALD30848424	2"	BUR AJUST EN L RET 24" 2 MOD	386.31	175.23	15.59	0.45
ALD30847824	2"	BUR AJUST EN L RET 24" 2 MOD	379.87	172.31	15.07	0.43
ALD30789624	2"	BUR AJUST EN L RET 24" 2 MOD	391.86	177.75	16.14	0.46
ALD30789024	2"	BUR AJUST EN L RET 24" 2 MOD	385.41	174.82	15.63	0.45
ALD30788424	2"	BUR AJUST EN L RET 24" 2 MOD	378.96	171.90	15.11	0.43
ALD30787824	2"	BUR AJUST EN L RET 24" 2 MOD	372.51	168.97	14.60	0.42
ALD30729624	2"	BUR AJUST EN L RET 24" 2 MOD	384.52	174.42	15.67	0.45
ALD30729024	2"	BUR AJUST EN L RET 24" 2 MOD	378.08	171.50	15.15	0.43
ALD30728424	2"	BUR AJUST EN L RET 24" 2 MOD	371.64	168.57	14.64	0.42
ALD30727824	2"	BUR AJUST EN L RET 24" 2 MOD	365.20	165.65	14.13	0.40
ALD30669624	2"	BUR AJUST EN L RET 24" 2 MOD	377.18	171.09	15.19	0.43
ALD30669024	2"	BUR AJUST EN L RET 24" 2 MOD	370.74	168.17	14.68	0.42
ALD30668424	2"	BUR AJUST EN L RET 24" 2 MOD	364.30	165.24	14.17	0.41
ALD30667824	2"	BUR AJUST EN L RET 24" 2 MOD	357.86	162.32	13.66	0.39
ALD36849620	2"	BUR AJUST EN L RET 20" 2 MOD	419.26	190.17	16.04	0.46
ALD36849020	2"	BUR AJUST EN L RET 20" 2 MOD	414.21	187.88	15.76	0.45
ALD36848420	2"	BUR AJUST EN L RET 20" 2 MOD	409.16	185.59	15.47	0.44
ALD36847820	2"	BUR AJUST EN L RET 20" 2 MOD	404.11	183.30	15.19	0.43
ALD36789620	2"	BUR AJUST EN L RET 20" 2 MOD	410.97	186.41	15.71	0.45
ALD36789020	2"	BUR AJUST EN L RET 20" 2 MOD	405.91	184.12	15.42	0.44
ALD36788420	2"	BUR AJUST EN L RET 20" 2 MOD	400.85	181.83	15.14	0.43
ALD36787820	2"	BUR AJUST EN L RET 20" 2 MOD	395.79	179.53	14.86	0.43
ALD36729620	2"	BUR AJUST EN L RET 20" 2 MOD	402.67	182.65	15.33	0.44
ALD36729020	2"	BUR AJUST EN L RET 20" 2 MOD	397.63	180.36	15.08	0.43
ALD36728420	2"	BUR AJUST EN L RET 20" 2 MOD	392.58	178.07	14.83	0.42
ALD36727820	2"	BUR AJUST EN L RET 20" 2 MOD	387.53	175.78	14.58	0.42
ALD36669620	2"	BUR AJUST EN L RET 20" 2 MOD	394.39	178.89	15.03	0.43
ALD36669020	2"	BUR AJUST EN L RET 20" 2 MOD	389.33	176.60	14.74	0.42
ALD36668420	2"	BUR AJUST EN L RET 20" 2 MOD	384.27	174.30	14.45	0.41
ALD36667820	2"	BUR AJUST EN L RET 20" 2 MOD	379.21	172.01	14.16	0.41
ALD30849620	2"	BUR AJUST EN L RET 20" 2 MOD	378.58	171.72	15.01	0.43

ALD30849020	2"	BUR AJUST EN L RET 20" 2 MOD	373.52	169.43	14.70	0.42
ALD30848420	2"	BUR AJUST EN L RET 20" 2 MOD	368.46	167.13	14.39	0.41
ALD30847820	2"	BUR AJUST EN L RET 20" 2 MOD	363.40	164.84	14.08	0.40
ALD30789620	2"	BUR AJUST EN L RET 20" 2 MOD	371.23	168.39	14.54	0.42
ALD30789020	2"	BUR AJUST EN L RET 20" 2 MOD	366.19	166.10	14.56	0.42
ALD30788420	2"	BUR AJUST EN L RET 20" 2 MOD	361.14	163.81	14.58	0.42
ALD30787820	2"	BUR AJUST EN L RET 20" 2 MOD	356.09	161.52	14.60	0.42
ALD30729620	2"	BUR AJUST EN L RET 20" 2 MOD	363.90	165.07	14.07	0.40
ALD30729020	2"	BUR AJUST EN L RET 20" 2 MOD	358.84	162.77	13.79	0.40
ALD30728420	2"	BUR AJUST EN L RET 20" 2 MOD	353.78	160.48	13.50	0.39
ALD30727820	2"	BUR AJUST EN L RET 20" 2 MOD	348.73	158.18	13.22	0.38
ALD30669620	2"	BUR AJUST EN L RET 20" 2 MOD	356.56	161.74	13.59	0.39
ALD30669020	2"	BUR AJUST EN L RET 20" 2 MOD	351.50	159.44	13.22	0.38
ALD30668420	2"	BUR AJUST EN L RET 20" 2 MOD	346.44	157.15	12.85	0.37
ALD30667820	2"	BUR AJUST EN L RET 20" 2 MOD	341.38	154.85	12.48	0.36
APM3060	2"	SURFACE PONT AJUSTABLE	220.14	99.86	15.09	0.43
APM3054	2"	SURFACE PONT AJUSTABLE	202.86	92.01	13.61	0.39
APM3048	2"	SURFACE PONT AJUSTABLE	185.57	84.17	12.13	0.34
APW3060	2"	SURFACE PONT AJUSTABLE	220.14	99.86	15.09	0.43
APW3054	2"	SURFACE PONT AJUSTABLE	202.86	92.01	13.61	0.39
APW3048	2"	SURFACE PONT AJUSTABLE	185.57	84.17	12.13	0.34
RT3684FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	331.26	150.57	30.69	0.88
RT3678FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	313.08	142.31	28.34	0.81
RT3672FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	294.90	134.05	26.00	0.74
RT3666FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	287.12	130.51	25.60	0.73
RTR3684FG	2"	BUR AJUST,RAY,RANG 21H	331.26	150.57	30.69	0.88
RTR3678FG	2"	BUR AJUST,RAY,RANG 21H	313.08	142.31	28.34	0.81
RTR3672FG	2"	BUR AJUST,RAY,RANG 21H	294.90	134.05	26.00	0.74
RTR3666FG	2"	BUR AJUST,RAY,RANG 21H	287.12	130.51	25.60	0.73
RT3284FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	316.52	143.87	29.10	0.83
RT3278FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	299.16	135.98	26.87	0.77
RT3272FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	281.80	128.09	24.63	0.70
RT3266FG	2"	BUR AJUST/ RANG. CLASSEUR 21"	274.83	124.92	24.29	0.69
RTR3284FG	2"	BUR AJUST,RAY,RANG 21H	316.52	143.87	29.10	0.83
RTR3278FG	2"	BUR AJUST,RAY,RANG 21H	299.16	135.98	26.87	0.77
RTR3272FG	2"	BUR AJUST,RAY,RANG 21H	281.80	128.09	24.63	0.70
RTR3266FG	2"	BUR AJUST,RAY,RANG 21H	274.83	124.92	24.29	0.69
RT3684SG	2"	BUREAU AJUSTABLE 36" P	317.26	144.21	30.69	0.88
RT3678SG	2"	BUREAU AJUSTABLE 36" P	299.08	135.95	28.34	0.81
RT3672SG	2"	BUREAU AJUSTABLE 36" P	280.90	127.68	26.00	0.74
RT3666SG	2"	BUREAU AJUSTABLE 36" P	273.12	124.15	25.60	0.73
RTR3684SG	2"	BUR AJUST,RAY	317.26	144.21	30.69	0.88
RTR3678SG	2"	BUR AJUST,RAY	299.08	135.95	28.34	0.81
RTR3672SG	2"	BUR AJUST,RAY	280.90	127.68	26.00	0.74
RTR3666SG	2"	BUR AJUST,RAY	273.12	124.15	25.60	0.73
RT3284SG	2"	BUREAU AJUSTABLE 32" P	302.82	137.65	29.10	0.83
RT3278SG	2"	BUREAU AJUSTABLE 32" P	285.46	129.75	26.87	0.77
RT3272SG	2"	BUREAU AJUSTABLE 32" P	268.10	121.86	24.63	0.70
RT3266SG	2"	BUREAU AJUSTABLE 32" P	261.13	118.70	24.29	0.69
RTR3284SG	2"	BUR AJUST,RAY	302.82	137.65	29.10	0.83
RTR3278SG	2"	BUR AJUST,RAY	285.46	129.75	26.87	0.77
RTR3272SG	2"	BUR AJUST,RAY	268.10	121.86	24.63	0.70
RTR3266SG	2"	BUR AJUST,RAY	261.13	118.70	24.29	0.69
RTL8410224FG	2"	BUREAU AJUST. EN L / RET 22"	496.87	225.85	45.34	1.30
RTL849624FG	2"	BUREAU AJUST. EN L / RET 22"	491.87	223.58	45.08	1.29
RTL849024FG	2"	BUREAU AJUST. EN L / RET 22"	486.99	221.36	44.85	1.28
RTL848424FG	2"	BUREAU AJUST. EN L / RET 22"	482.07	219.12	44.61	1.27
RTL847824FG	2"	BUREAU AJUST. EN L / RET 22"	467.90	212.68	43.13	1.23
RTL847224FG	2"	BUREAU AJUST. EN L / RET 22"	462.96	210.44	42.89	1.23
RTL7810224FG	2"	BUREAU AJUST. EN L / RET 22"	478.69	217.59	42.99	1.23
RTL789624FG	2"	BUREAU AJUST. EN L / RET 22"	473.75	215.34	42.74	1.22
RTL789024FG	2"	BUREAU AJUST. EN L / RET 22"	468.82	213.10	42.50	1.21
RTL788424FG	2"	BUREAU AJUST. EN L / RET 22"	463.87	210.85	42.26	1.21
RTL787824FG	2"	BUREAU AJUST. EN L / RET 22"	450.55	204.80	40.88	1.17

RTL787224FG	2"	BUREAU AJUST. EN L / RET 22"	445.61	202.55	40.64	1.16
RTL7210224FG	2"	BUREAU AJUST. EN L / RET 22"	460.52	209.33	40.63	1.16
RTL729624FG	2"	BUREAU AJUST. EN L / RET 22"	455.58	207.08	40.38	1.15
RTL729024FG	2"	BUREAU AJUST. EN L / RET 22"	450.65	204.84	40.14	1.15
RTL728424FG	2"	BUREAU AJUST. EN L / RET 22"	445.71	202.60	39.90	1.14
RTL727824FG	2"	BUREAU AJUST. EN L / RET 22"	433.20	196.91	38.65	1.10
RTL727224FG	2"	BUREAU AJUST. EN L / RET 22"	428.26	194.66	38.34	1.10
RTL6610224FG	2"	BUREAU AJUST. EN L / RET 22"	438.10	199.14	37.38	1.07
RTL669624FG	2"	BUREAU AJUST. EN L / RET 22"	433.20	196.91	37.14	1.06
RTL669024FG	2"	BUREAU AJUST. EN L / RET 22"	428.23	194.65	36.89	1.05
RTL668424FG	2"	BUREAU AJUST. EN L / RET 22"	423.30	192.41	36.65	1.05
RTL667824FG	2"	BUREAU AJUST. EN L / RET 22"	419.36	190.62	36.58	1.05
RTL667224FG	2"	BUREAU AJUST. EN L / RET 22"	413.42	187.92	36.18	1.03
RTLR8410224FG	2"	BUR RAY AJUST EN L / RET 22"	496.87	225.85	45.34	1.30
RTLR849624FG	2"	BUR RAY AJUST EN L / RET 22"	491.87	223.58	45.08	1.29
RTLR849024FG	2"	BUR RAY AJUST EN L / RET 22"	486.99	221.36	44.85	1.28
RTLR848424FG	2"	BUR RAY AJUST EN L / RET 22"	482.07	219.12	44.61	1.27
RTLR847824FG	2"	BUR RAY AJUST EN L / RET 22"	467.90	212.68	43.13	1.23
RTLR847224FG	2"	BUR RAY AJUST EN L / RET 22"	462.96	210.44	42.89	1.23
RTLR7810224FG	2"	BUR RAY AJUST EN L / RET 22"	478.69	217.59	42.99	1.23
RTLR789624FG	2"	BUR RAY AJUST EN L / RET 22"	473.75	215.34	42.74	1.22
RTLR789024FG	2"	BUR RAY AJUST EN L / RET 22"	468.82	213.10	42.50	1.21
RTLR788424FG	2"	BUR RAY AJUST EN L / RET 22"	463.87	210.85	42.26	1.21
RTLR787824FG	2"	BUR RAY AJUST EN L / RET 22"	450.55	204.80	40.88	1.17
RTLR787224FG	2"	BUR RAY AJUST EN L / RET 22"	445.61	202.55	40.64	1.16
RTLR7210224FG	2"	BUR RAY AJUST EN L / RET 22"	460.52	209.33	40.63	1.16
RTLR729624FG	2"	BUR RAY AJUST EN L / RET 22"	455.58	207.08	40.38	1.15
RTLR729024FG	2"	BUR RAY AJUST EN L / RET 22"	450.65	204.84	40.14	1.15
RTLR728424FG	2"	BUR RAY AJUST EN L / RET 22"	445.71	202.60	39.90	1.14
RTLR727824FG	2"	BUR RAY AJUST EN L / RET 22"	433.20	196.91	38.65	1.10
RTLR727224FG	2"	BUR RAY AJUST EN L / RET 22"	428.26	194.66	38.34	1.10
RTLR6610224FG	2"	BUR RAY AJUST EN L / RET 22"	438.10	199.14	37.38	1.07
RTLR669624FG	2"	BUR RAY AJUST EN L / RET 22"	433.20	196.91	37.14	1.06
RTLR669024FG	2"	BUR RAY AJUST EN L / RET 22"	428.23	194.65	36.89	1.05
RTLR668424FG	2"	BUR RAY AJUST EN L / RET 22"	423.30	192.41	36.65	1.05
RTLR667824FG	2"	BUR RAY AJUST EN L / RET 22"	419.36	190.62	36.58	1.05
RTLR667224FG	2"	BUR RAY AJUST EN L / RET 22"	413.42	187.92	36.18	1.03
RTL8410220FG	2"	BUREAU AJUST. EN L / RET 18"	472.27	214.67	43.01	1.23
RTL849620FG	2"	BUREAU AJUST. EN L / RET 18"	468.13	212.79	42.81	1.22
RTL849020FG	2"	BUREAU AJUST. EN L / RET 18"	464.01	210.91	42.61	1.22
RTL848420FG	2"	BUREAU AJUST. EN L / RET 18"	459.88	209.04	42.41	1.21
RTL847820FG	2"	BUREAU AJUST. EN L / RET 18"	446.00	202.73	40.91	1.17
RTL847220FG	2"	BUREAU AJUST. EN L / RET 18"	441.88	200.85	40.71	1.16
RTL7810220FG	2"	BUREAU AJUST. EN L / RET 18"	454.09	206.40	40.66	1.16
RTL789620FG	2"	BUREAU AJUST. EN L / RET 18"	449.96	204.53	40.46	1.16
RTL789020FG	2"	BUREAU AJUST. EN L / RET 18"	445.84	202.65	40.26	1.15
RTL788420FG	2"	BUREAU AJUST. EN L / RET 18"	441.71	200.78	40.06	1.14
RTL787820FG	2"	BUREAU AJUST. EN L / RET 18"	428.65	194.84	38.66	1.10
RTL787220FG	2"	BUREAU AJUST. EN L / RET 18"	424.53	192.97	35.46	1.01
RTL7210220FG	2"	BUREAU AJUST. EN L / RET 18"	435.92	198.15	38.30	1.09
RTL729620FG	2"	BUREAU AJUST. EN L / RET 18"	431.79	196.27	38.10	1.09
RTL729020FG	2"	BUREAU AJUST. EN L / RET 18"	427.67	194.40	37.90	1.08
RTL728420FG	2"	BUREAU AJUST. EN L / RET 18"	423.54	192.52	37.70	1.08
RTL727820FG	2"	BUREAU AJUST. EN L / RET 18"	411.30	186.95	36.43	1.04
RTL727220FG	2"	BUREAU AJUST. EN L / RET 18"	407.18	185.08	36.23	1.04
RTL6610220FG	2"	BUREAU AJUST. EN L / RET 18"	412.96	187.71	35.00	1.00
RTL669620FG	2"	BUREAU AJUST. EN L / RET 18"	408.84	185.84	34.80	0.99
RTL669020FG	2"	BUREAU AJUST. EN L / RET 18"	404.71	183.96	34.60	0.99
RTL668420FG	2"	BUREAU AJUST. EN L / RET 18"	400.59	182.09	34.40	0.98
RTL667820FG	2"	BUREAU AJUST. EN L / RET 18"	396.46	180.21	34.19	0.98
RTL667220FG	2"	BUREAU AJUST. EN L / RET 18"	392.34	178.34	33.99	0.97
RTLR8410220FG	2"	BUR RAY AJUST.EN L / RET 18"	472.27	214.67	43.01	1.23
RTLR849620FG	2"	BUR RAY AJUST.EN L / RET 18"	468.13	212.79	42.81	1.22
RTLR849020FG	2"	BUR RAY AJUST.EN L / RET 18"	464.01	210.91	42.61	1.22

RTLR848420FG	2"	BUR RAY AJUST.EN L / RET 18"	459.88	209.04	42.41	1.21
RTLR847820FG	2"	BUR RAY AJUST.EN L / RET 18"	446.00	202.73	40.91	1.17
RTLR847220FG	2"	BUR RAY AJUST.EN L / RET 18"	441.88	200.85	40.71	1.16
RTLR7810220FG	2"	BUR RAY AJUST.EN L / RET 18"	454.09	206.40	40.66	1.16
RTLR789620FG	2"	BUR RAY AJUST.EN L / RET 18"	449.96	204.53	40.46	1.16
RTLR789020FG	2"	BUR RAY AJUST.EN L / RET 18"	445.84	202.65	40.26	1.15
RTLR788420FG	2"	BUR RAY AJUST.EN L / RET 18"	441.71	200.78	40.06	1.14
RTLR787820FG	2"	BUR RAY AJUST.EN L / RET 18"	428.65	194.84	38.66	1.10
RTLR787220FG	2"	BUR RAY AJUST.EN L / RET 18"	424.53	192.97	35.46	1.01
RTLR7210220FG	2"	BUR RAY AJUST.EN L / RET 18"	435.92	198.15	38.30	1.09
RTLR729620FG	2"	BUR RAY AJUST.EN L / RET 18"	431.79	196.27	38.10	1.09
RTLR729020FG	2"	BUR RAY AJUST.EN L / RET 18"	427.67	194.40	37.90	1.08
RTLR728420FG	2"	BUR RAY AJUST.EN L / RET 18"	423.54	192.52	37.70	1.08
RTLR727820FG	2"	BUR RAY AJUST.EN L / RET 18"	411.30	186.95	36.43	1.04
RTLR727220FG	2"	BUR RAY AJUST.EN L / RET 18"	407.18	185.08	36.23	1.04
RTLR6610220FG	2"	BUR RAY AJUST.EN L / RET 18"	412.96	187.71	35.00	1.00
RTLR669620FG	2"	BUR RAY AJUST.EN L / RET 18"	408.84	185.84	34.80	0.99
RTLR669020FG	2"	BUR RAY AJUST.EN L / RET 18"	404.71	183.96	34.60	0.99
RTLR668420FG	2"	BUR RAY AJUST.EN L / RET 18"	400.59	182.09	34.40	0.98
RTLR667820FG	2"	BUR RAY AJUST.EN L / RET 18"	396.46	180.21	34.19	0.98
RTLR667220FG	2"	BUR RAY AJUST.EN L / RET 18"	392.34	178.34	33.99	0.97
RTL8410224SG	2"	BUREAU AJUST. EN L / RET 22"	445.00	202.27	40.76	1.16
RTL849624SG	2"	BUREAU AJUST. EN L / RET 22"	440.00	200.00	40.50	1.16
RTL849024SG	2"	BUREAU AJUST. EN L / RET 22"	435.12	197.78	40.27	1.15
RTL848424SG	2"	BUREAU AJUST. EN L / RET 22"	430.20	195.55	40.03	1.14
RTL847824SG	2"	BUREAU AJUST. EN L / RET 22"	416.03	189.10	38.55	1.10
RTL847224SG	2"	BUREAU AJUST. EN L / RET 22"	411.09	186.86	38.31	1.09
RTL7810224SG	2"	BUREAU AJUST. EN L / RET 22"	426.82	194.01	38.41	1.10
RTL789624SG	2"	BUREAU AJUST. EN L / RET 22"	421.88	191.76	38.16	1.09
RTL789024SG	2"	BUREAU AJUST. EN L / RET 22"	416.95	189.52	37.92	1.08
RTL788424SG	2"	BUREAU AJUST. EN L / RET 22"	412.00	187.27	37.68	1.08
RTL787824SG	2"	BUREAU AJUST. EN L / RET 22"	398.68	181.22	36.30	1.04
RTL787224SG	2"	BUREAU AJUST. EN L / RET 22"	393.74	178.97	36.06	1.03
RTL7210224SG	2"	BUREAU AJUST. EN L / RET 22"	408.65	185.75	36.05	1.03
RTL729624SG	2"	BUREAU AJUST. EN L / RET 22"	403.71	183.50	35.80	1.02
RTL729024SG	2"	BUREAU AJUST. EN L / RET 22"	398.78	181.26	35.56	1.02
RTL728424SG	2"	BUREAU AJUST. EN L / RET 22"	393.84	179.02	35.32	1.01
RTL727824SG	2"	BUREAU AJUST. EN L / RET 22"	381.33	173.33	34.07	0.97
RTL727224SG	2"	BUREAU AJUST. EN L / RET 22"	376.39	171.09	33.76	0.96
RTL6610224SG	2"	BUREAU AJUST. EN L / RET 22"	386.23	175.56	32.80	0.94
RTL669624SG	2"	BUREAU AJUST. EN L / RET 22"	381.33	173.33	32.56	0.93
RTL669024SG	2"	BUREAU AJUST. EN L / RET 22"	376.36	171.07	32.31	0.92
RTL668424SG	2"	BUREAU AJUST. EN L / RET 22"	371.43	168.83	32.07	0.92
RTL667824SG	2"	BUREAU AJUST. EN L / RET 22"	367.49	167.04	32.00	0.91
RTL667224SG	2"	BUREAU AJUST. EN L / RET 22"	361.55	164.34	31.60	0.90
RTLR8410224SG	2"	BUR AJUST RAY,EN L / RET 22"	445.00	202.27	40.76	1.16
RTLR849624SG	2"	BUR AJUST RAY,EN L / RET 22"	440.00	200.00	40.50	1.16
RTLR849024SG	2"	BUR AJUST RAY,EN L / RET 22"	435.12	197.78	40.27	1.15
RTLR848424SG	2"	BUR AJUST RAY,EN L / RET 22"	430.20	195.55	40.03	1.14
RTLR847824SG	2"	BUR AJUST RAY,EN L / RET 22"	416.03	189.10	38.55	1.10
RTLR847224SG	2"	BUR AJUST RAY,EN L / RET 22"	411.09	186.86	38.31	1.09
RTLR7810224SG	2"	BUR AJUST RAY,EN L / RET 22"	426.82	194.01	38.41	1.10
RTLR789624SG	2"	BUR AJUST RAY,EN L / RET 22"	421.88	191.76	38.16	1.09
RTLR789024SG	2"	BUR AJUST RAY,EN L / RET 22"	416.95	189.52	37.92	1.08
RTLR788424SG	2"	BUR AJUST RAY,EN L / RET 22"	412.00	187.27	37.68	1.08
RTLR787824SG	2"	BUR AJUST RAY,EN L / RET 22"	398.68	181.22	36.30	1.04
RTLR787224SG	2"	BUR AJUST RAY,EN L / RET 22"	393.74	178.97	36.06	1.03
RTLR7210224SG	2"	BUR AJUST RAY,EN L / RET 22"	408.65	185.75	36.05	1.03
RTLR729624SG	2"	BUR AJUST RAY,EN L / RET 22"	403.71	183.50	35.80	1.02
RTLR729024SG	2"	BUR AJUST RAY,EN L / RET 22"	398.78	181.26	35.56	1.02
RTLR728424SG	2"	BUR AJUST RAY,EN L / RET 22"	393.84	179.02	35.32	1.01
RTLR727824SG	2"	BUR AJUST RAY,EN L / RET 22"	381.33	173.33	34.07	0.97
RTLR727224SG	2"	BUR AJUST RAY,EN L / RET 22"	376.39	171.09	33.76	0.96
RTLR6610224SG	2"	BUR AJUST RAY,EN L / RET 22"	386.23	175.56	32.80	0.94

RTLR669624SG	2"	BUR AJUST RAY,EN L / RET 22"	381.33	173.33	32.56	0.93
RTLR669024SG	2"	BUR AJUST RAY,EN L / RET 22"	376.36	171.07	32.31	0.92
RTLR668424SG	2"	BUR AJUST RAY,EN L / RET 22"	371.43	168.83	32.07	0.92
RTLR667824SG	2"	BUR AJUST RAY,EN L / RET 22"	367.49	167.04	32.00	0.91
RTLR667224SG	2"	BUR AJUST RAY,EN L / RET 22"	361.55	164.34	31.60	0.90
RTL8410220SG	2"	BUREAU AJUST. EN L / RET 18"	428.00	194.55	38.73	1.11
RTL849620SG	2"	BUREAU AJUST. EN L / RET 18"	423.86	192.66	38.53	1.10
RTL849020SG	2"	BUREAU AJUST. EN L / RET 18"	419.74	190.79	38.33	1.10
RTL848420SG	2"	BUREAU AJUST. EN L / RET 18"	415.61	188.91	38.13	1.09
RTL847820SG	2"	BUREAU AJUST. EN L / RET 18"	401.73	182.60	36.63	1.05
RTL847220SG	2"	BUREAU AJUST. EN L / RET 18"	397.61	180.73	36.43	1.04
RTL7810220SG	2"	BUREAU AJUST. EN L / RET 18"	409.82	186.28	36.38	1.04
RTL789620SG	2"	BUREAU AJUST. EN L / RET 18"	405.69	184.40	36.18	1.03
RTL789020SG	2"	BUREAU AJUST. EN L / RET 18"	401.57	182.53	35.98	1.03
RTL788420SG	2"	BUREAU AJUST. EN L / RET 18"	397.44	180.65	35.78	1.02
RTL787820SG	2"	BUREAU AJUST. EN L / RET 18"	384.38	174.72	34.38	0.98
RTL787220SG	2"	BUREAU AJUST. EN L / RET 18"	380.26	172.85	31.18	0.89
RTL7210220SG	2"	BUREAU AJUST. EN L / RET 18"	391.65	178.02	34.02	0.97
RTL729620SG	2"	BUREAU AJUST. EN L / RET 18"	387.52	176.15	33.82	0.97
RTL729020SG	2"	BUREAU AJUST. EN L / RET 18"	383.40	174.27	33.62	0.96
RTL728420SG	2"	BUREAU AJUST. EN L / RET 18"	379.27	172.40	33.42	0.95
RTL727820SG	2"	BUREAU AJUST. EN L / RET 18"	367.03	166.83	32.15	0.92
RTL727220SG	2"	BUREAU AJUST. EN L / RET 18"	362.91	164.96	31.95	0.91
RTL6610220SG	2"	BUREAU AJUST. EN L / RET 18"	368.69	167.59	30.72	0.88
RTL669620SG	2"	BUREAU AJUST. EN L / RET 18"	364.57	165.71	30.52	0.87
RTL669020SG	2"	BUREAU AJUST. EN L / RET 18"	360.44	163.84	30.32	0.87
RTL668420SG	2"	BUREAU AJUST. EN L / RET 18"	356.32	161.96	30.12	0.86
RTL667820SG	2"	BUREAU AJUST. EN L / RET 18"	352.19	160.09	29.91	0.85
RTL667220SG	2"	BUREAU AJUST. EN L / RET 18"	348.07	158.21	29.71	0.85
RTLR8410220SG	2"	BUR AJUST RAY,EN L / RET 18"	428.00	194.55	38.73	1.11
RTLR849620SG	2"	BUR AJUST RAY,EN L / RET 18"	423.86	192.66	38.53	1.10
RTLR849020SG	2"	BUR AJUST RAY,EN L / RET 18"	419.74	190.79	38.33	1.10
RTLR848420SG	2"	BUR AJUST RAY,EN L / RET 18"	415.61	188.91	38.13	1.09
RTLR847820SG	2"	BUR AJUST RAY,EN L / RET 18"	401.73	182.60	36.63	1.05
RTLR847220SG	2"	BUR AJUST RAY,EN L / RET 18"	397.61	180.73	36.43	1.04
RTLR7810220SG	2"	BUR AJUST RAY,EN L / RET 18"	409.82	186.28	36.38	1.04
RTLR789620SG	2"	BUR AJUST RAY,EN L / RET 18"	405.69	184.40	36.18	1.03
RTLR789020SG	2"	BUR AJUST RAY,EN L / RET 18"	401.57	182.53	35.98	1.03
RTLR788420SG	2"	BUR AJUST RAY,EN L / RET 18"	397.44	180.65	35.78	1.02
RTLR787820SG	2"	BUR AJUST RAY,EN L / RET 18"	384.38	174.72	34.38	0.98
RTLR787220SG	2"	BUR AJUST RAY,EN L / RET 18"	380.26	172.85	31.18	0.89
RTLR7210220SG	2"	BUR AJUST RAY,EN L / RET 18"	391.65	178.02	34.02	0.97
RTLR729620SG	2"	BUR AJUST RAY,EN L / RET 18"	387.52	176.15	33.82	0.97
RTLR729020SG	2"	BUR AJUST RAY,EN L / RET 18"	383.40	174.27	33.62	0.96
RTLR728420SG	2"	BUR AJUST RAY,EN L / RET 18"	379.27	172.40	33.42	0.95
RTLR727820SG	2"	BUR AJUST RAY,EN L / RET 18"	367.03	166.83	32.15	0.92
RTLR727220SG	2"	BUR AJUST RAY,EN L / RET 18"	362.91	164.96	31.95	0.91
RTLR6610220SG	2"	BUR AJUST RAY,EN L / RET 18"	368.69	167.59	30.72	0.88
RTLR669620SG	2"	BUR AJUST RAY,EN L / RET 18"	364.57	165.71	30.52	0.87
RTLR669020SG	2"	BUR AJUST RAY,EN L / RET 18"	360.44	163.84	30.32	0.87
RTLR668420SG	2"	BUR AJUST RAY,EN L / RET 18"	356.32	161.96	30.12	0.86
RTLR667820SG	2"	BUR AJUST RAY,EN L / RET 18"	352.19	160.09	29.91	0.85
RTLR667220SG	2"	BUR AJUST RAY,EN L / RET 18"	348.07	158.21	29.71	0.85
F362421	1"	MODULE DE RANGEMENT BAS,U/F	135.47	61.58	13.47	0.38
F361621	1"	MODULE DE RANGEMENT BAS,U/F	107.88	49.04	9.21	0.26
F302421	1"	MODULE DE RANGEMENT BAS,U/F	121.69	55.31	11.36	0.32
F301621	1"	MODULE DE RANGEMENT BAS,U/F	96.41	43.82	7.77	0.22
F242421	1"	MODULE DE RANGEMENT BAS,U/F	107.90	49.05	9.25	0.26
F241621	1"	MODULE DE RANGEMENT BAS,U/F	84.93	38.60	6.33	0.18
F202421	1"	MODULE DE RANGEMENT BAS,U/F	97.38	44.26	7.89	0.23
F201621	1"	MODULE DE RANGEMENT BAS,U/F	76.72	34.87	5.58	0.16
UL363621	1"	MODULE DE RANGEMENT BAS,U/F	179.61	81.64	19.00	0.54
UL363021	1"	MODULE DE RANGEMENT BAS,U/F	162.11	73.69	15.98	0.46
UL303621	1"	MODULE DE RANGEMENT BAS,U/F	161.90	73.59	15.98	0.46

UL303021	1"	MODULE DE RANGEMENT BAS,U/F	140.16	63.71	13.44	0.38
UL243621	1"	MODULE DE RANGEMENT BAS,U/F	144.19	65.54	12.95	0.37
UL243021	1"	MODULE DE RANGEMENT BAS,U/F	124.27	56.49	10.89	0.31
UL203621	1"	MODULE DE RANGEMENT BAS,U/F	128.71	58.50	11.54	0.33
UL203021	1"	MODULE DE RANGEMENT BAS,U/F	112.20	51.00	9.72	0.28
364821ULS	1"	MODULE DE RANGEMENT BAS,U/F	240.36	109.25	25.05	0.72
364221ULS	1"	MODULE DE RANGEMENT BAS,U/F	214.44	97.47	22.02	0.63
304821ULS	1"	MODULE DE RANGEMENT BAS,U/F	207.58	94.35	21.06	0.60
304221ULS	1"	MODULE DE RANGEMENT BAS,U/F	191.89	87.22	18.52	0.53
244821ULS	1"	MODULE DE RANGEMENT BAS,U/F	183.22	83.28	17.08	0.49
244221ULS	1"	MODULE DE RANGEMENT BAS,U/F	169.35	76.98	15.02	0.43
204821ULS	1"	MODULE DE RANGEMENT BAS,U/F	163.85	74.48	15.20	0.43
204221ULS	1"	MODULE DE RANGEMENT BAS,U/F	147.34	66.97	13.37	0.38
ULS364821	1"	MODULE DE RANGEMENT BAS,U/F	240.36	109.25	25.05	0.72
ULS364221	1"	MODULE DE RANGEMENT BAS,U/F	214.44	97.47	22.02	0.63
ULS304821	1"	MODULE DE RANGEMENT BAS,U/F	207.58	94.35	21.06	0.60
ULS304221	1"	MODULE DE RANGEMENT BAS,U/F	191.89	87.22	18.52	0.53
ULS244821	1"	MODULE DE RANGEMENT BAS,U/F	183.22	83.28	17.08	0.49
ULS244221	1"	MODULE DE RANGEMENT BAS,U/F	169.35	76.98	15.02	0.43
ULS204821	1"	MODULE DE RANGEMENT BAS,U/F	163.85	74.48	15.20	0.43
ULS204221	1"	MODULE DE RANGEMENT BAS,U/F	147.34	66.97	13.37	0.38
362421BL	1"	MODULE RANG,PORTE	115.86	52.66363636	12.95	0.37
361621BL	1"	MODULE RANG,PORTE	91.67	41.66818182	9.13	0.260857143
302421BL	1"	MODULE RANG,PORTE	99.96	45.43636364	10.89	0.311142857
301621BL	1"	MODULE RANG,PORTE	78.81	35.82272727	7.67	0.219142857
242421BL	1"	MODULE RANG,PORTE	85.55	38.88636364	8.83	0.252285714
241621BL	1"	MODULE RANG,PORTE	65.96	29.98181818	6.22	0.177714286
202421BL	1"	MODULE RANG,PORTE	74.5	33.86363636	7.46	0.213142857
201621BL	1"	MODULE RANG,PORTE	57.57	26.16818182	5.25	0.15
362421BR	1"	MODULE RANG,PORTE	115.86	52.66363636	12.95	0.37
361621BR	1"	MODULE RANG,PORTE	91.67	41.66818182	9.13	0.260857143
302421BR	1"	MODULE RANG,PORTE	99.96	45.43636364	10.89	0.311142857
301621BR	1"	MODULE RANG,PORTE	78.81	35.82272727	7.67	0.219142857
242421BR	1"	MODULE RANG,PORTE	85.55	38.88636364	8.83	0.252285714
241621BR	1"	MODULE RANG,PORTE	65.96	29.98181818	6.22	0.177714286
202421BR	1"	MODULE RANG,PORTE	74.5	33.86363636	7.46	0.213142857
201621BR	1"	MODULE RANG,PORTE	57.57	26.16818182	5.25	0.15
363621B	1"	MODULE DE RANG. AVEC PORTES	154.82	70.37	19.00	0.54
363021B	1"	MODULE DE RANG. AVEC PORTES	135.81	61.73	15.98	0.46
303621B	1"	MODULE DE RANG. AVEC PORTES	133.83	60.83	15.98	0.46
303021B	1"	MODULE DE RANG. AVEC PORTES	117.50	53.41	13.44	0.38
244821B	1"	MODULE DE RANG. AVEC PORTES	159.91	72.69	17.28	0.49
244221B	1"	MODULE DE RANG. AVEC PORTES	143.26	65.12	15.20	0.43
243621B	1"	MODULE DE RANG. AVEC PORTES	112.84	51.29	12.95	0.37
243021B	1"	MODULE DE RANG. AVEC PORTES	98.91	44.96	10.89	0.31
204821B	1"	MODULE DE RANG. AVEC PORTES	140.33	63.79	15.20	0.43
204221B	1"	MODULE DE RANG. AVEC PORTES	125.88	57.22	12.93	0.37
203621B	1"	MODULE DE RANG. AVEC PORTES	99.04	45.02	10.94	0.31
203021B	1"	MODULE DE RANG. AVEC PORTES	86.51	39.32	9.20	0.26
F244821BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	139.80	63.55	17.08	0.49
F244221BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	131.21	59.64	15.02	0.43
F243621BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	122.63	55.74	12.95	0.37
F243021BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	114.04	51.84	10.89	0.31
F204821BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	128.19	58.27	14.42	0.41
F204221BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	120.21	54.64	12.68	0.36
F203621BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	112.23	51.01	10.94	0.31
F203021BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	104.25	47.39	9.20	0.26
BE244821F	1"	RANG,U/F A D,BIBLIO OUVERT A G	139.80	63.55	17.08	0.49
BE244221F	1"	RANG,U/F A D,BIBLIO OUVERT A G	131.21	59.64	15.02	0.43
BE243621F	1"	RANG,U/F A D,BIBLIO OUVERT A G	122.63	55.74	12.95	0.37
BE243021F	1"	RANG,U/F A D,BIBLIO OUVERT A G	114.04	51.84	10.89	0.31
BE204821F	1"	RANG,U/F A D,BIBLIO OUVERT A G	128.19	58.27	14.42	0.41
BE204221F	1"	RANG,U/F A D,BIBLIO OUVERT A G	120.21	54.64	12.68	0.36
BE203621F	1"	RANG,U/F A D,BIBLIO OUVERT A G	112.23	51.01	10.94	0.31

BE203021F	1"	RANG,U/F A D,BIBLIO OUVERT A G	104.25	47.39	9.20	0.26
B244821BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	120.50	54.77	17.08	0.49
B244221BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	111.91	50.87	15.02	0.43
B243621BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	103.33	46.97	12.95	0.37
B243021BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	94.74	43.06	10.89	0.31
B204821BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	108.89	49.50	14.42	0.41
B204221BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	100.91	45.87	12.68	0.36
B203621BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	92.93	42.24	10.94	0.31
B203021BE	1"	RAN PORTE A G,BIBLIO OUVRT A D	84.95	38.61	9.20	0.26
BE244821B	1"	RAN PORTE A D,BIBLIO OUVRT A G	120.50	54.77	17.08	0.49
BE244221B	1"	RAN PORTE A D,BIBLIO OUVRT A G	111.91	50.87	15.02	0.43
BE243621B	1"	RAN PORTE A D,BIBLIO OUVRT A G	103.33	46.97	12.95	0.37
BE243021B	1"	RAN PORTE A D,BIBLIO OUVRT A G	94.74	43.06	10.89	0.31
BE204821B	1"	RAN PORTE A D,BIBLIO OUVRT A G	108.89	49.50	14.42	0.41
BE204221B	1"	RAN PORTE A D,BIBLIO OUVRT A G	100.91	45.87	12.68	0.36
BE203621B	1"	RAN PORTE A D,BIBLIO OUVRT A G	92.93	42.24	10.94	0.31
BE203021B	1"	RAN PORTE A D,BIBLIO OUVRT A G	84.95	38.61	9.20	0.26
UL207221BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	187.06	85.03	21.38	0.61
UL206021BE	1"	RANG,U/F A G,BIBLIO OUVERT A D	159.81	72.64	17.90	0.51
BE207221UL	1"	RANG,U/F A D,BIBLIO OUVERT A G	187.06	85.03	21.38	0.61
BE206021UL	1"	RANG,U/F A D,BIBLIO OUVERT A G	159.81	72.64	17.90	0.51
ULS209621BE	1"	RNG,U/F G,BIB OVRT+ESPC CACH D	246.06	111.85	28.34	0.81
ULS209021BE	1"	RNG,U/F G,BIB OVRT+ESPC CACH D	239.50	108.86	26.60	0.76
ULS208421BE	1"	RNG,U/F G,BIB OVRT+ESPC CACH D	222.92	101.33	24.98	0.71
ULS207821BE	1"	RNG,U/F G,BIB OVRT+ESPC CACH D	216.32	98.33	23.12	0.66
ULS207221BE	1"	RNG,U/F G,BIB OVRT+ESPC CACH D	195.63	88.92	21.38	0.61
BE209621ULS	1"	RNG,U/F D,BIB OVRT&ESPC CACH G	246.06	111.85	28.34	0.81
BE209021ULS	1"	RNG,U/F D,BIB OVRT&ESPC CACH G	239.50	108.86	26.60	0.76
BE208421ULS	1"	RNG,U/F D,BIB OVRT&ESPC CACH G	222.92	101.33	24.98	0.71
BE207821ULS	1"	RNG,U/F D,BIB OVRT&ESPC CACH G	216.32	98.33	23.12	0.66
BE207221ULS	1"	RNG,U/F D,BIB OVRT&ESPC CACH G	195.63	88.92	21.38	0.61
UL207221UL	1"	RANGEMENT, UTILITE-CLASSEUR	268.50	122.05	21.38	0.61
UL206021UL	1"	RANGEMENT, UTILITE-CLASSEUR	226.65	103.02	17.90	0.51
ULS209621ULS	1"	RANG,U/F,ESPACES CACHES D & G	330.33	150.15	28.34	0.81
ULS209021ULS	1"	RANG,U/F,ESPACES CACHES D & G	317.68	144.40	26.60	0.76
ULS208421ULS	1"	RANG,U/F,ESPACES CACHES D & G	317.14	144.15	26.15	0.75
ULS207821ULS	1"	RANG,U/F,ESPACES CACHES D & G	276.76	125.80	23.12	0.66
ULS207221ULS	1"	RANG,U/F,ESPACES CACHES D & G	252.70	114.86	21.38	0.61
B209621BE	1"	RANG PORTES A G,BIBLI OVRT A D	223.01	101.37	28.34	0.81
B209021BE	1"	RANG PORTES A G,BIBLI OVRT A D	212.45	96.57	26.60	0.76
B208421BE	1"	RANG PORTES A G,BIBLI OVRT A D	201.87	91.76	24.86	0.71
B207821BE	1"	RANG PORTES A G,BIBLI OVRT A D	165.92	75.42	23.12	0.66
B207221BE	1"	RANG PORTES A G,BIBLI OVRT A D	155.82	70.83	21.38	0.61
B206621BE	1"	RANG PORTES A G,BIBLI OVRT A D	145.75	66.25	19.64	0.56
B206021BE	1"	RANG PORTES A G,BIBLI OVRT A D	135.68	61.67	17.90	0.51
BE209621B	1"	RANG PORTES A D,BIBLI OVRT A G	223.01	101.37	28.34	0.81
BE209021B	1"	RANG PORTES A D,BIBLI OVRT A G	212.45	96.57	26.60	0.76
BE208421B	1"	RANG PORTES A D,BIBLI OVRT A G	201.87	91.76	24.86	0.71
BE207821B	1"	RANG PORTES A D,BIBLI OVRT A G	165.92	75.42	23.12	0.66
BE207221B	1"	RANG PORTES A D,BIBLI OVRT A G	155.82	70.83	21.38	0.61
BE206621B	1"	RANG PORTES A D,BIBLI OVRT A G	145.75	66.25	19.64	0.56
BE206021B	1"	RANG PORTES A D,BIBLI OVRT A G	135.68	61.67	17.90	0.51
B209621B	1"	RANGEMENT AVEC PORTES	286.40	130.18	28.34	0.81
B209021B	1"	RANGEMENT AVEC PORTES	274.06	124.57	26.60	0.76
B208421B	1"	RANGEMENT AVEC PORTES	261.74	118.97	24.86	0.71
B207821B	1"	RANGEMENT AVEC PORTES	219.90	99.95	23.12	0.66
B207221B	1"	RANGEMENT AVEC PORTES	198.08	90.04	21.38	0.61
B206621B	1"	RANGEMENT AVEC PORTES	185.54	84.34	19.64	0.56
B206021B	1"	RANGEMENT AVEC PORTES	173.02	78.65	17.90	0.51
UL207221B	1"	RANG, U/F A G ET PORTES A D	199.66	90.75	21.38	0.61
UL206021B	1"	RANG, U/F A G ET PORTES A D	170.31	77.41	17.90	0.51
B207221UL	1"	RANG, U/F A D & PORTES A G	199.66	90.75	21.38	0.61
B206021UL	1"	RANG, U/F A D & PORTES A G	170.31	77.41	17.90	0.51
ULS209621B	1"	RNG,U/F A G,ESP CACH&PRTES A D	262.87	119.49	28.34	0.81

ULS209021B	1"	RNG,U/F A G,ESP CACH&PRTES A D	255.27	116.03	26.60	0.76
ULS208421B	1"	RNG,U/F A G,ESP CACH&PRTES A D	237.62	108.01	24.86	0.71
ULS207821B	1"	RNG,U/F A G,ESP CACH&PRTES A D	229.98	104.54	23.12	0.66
B209621ULS	1"	RNG,U/F A D,ESPC CACH&PRTS A G	262.87	119.49	28.34	0.81
B209021ULS	1"	RNG,U/F A D,ESPC CACH&PRTS A G	255.27	116.03	26.60	0.76
B208421ULS	1"	RNG,U/F A D,ESPC CACH&PRTS A G	237.62	108.01	24.86	0.71
B207821ULS	1"	RNG,U/F A D,ESPC CACH&PRTS A G	229.98	104.54	23.12	0.66
ETV487321		MODULE MEDIA 21"H	180.84	82.20	20.90	0.59
ETV427321		MODULE MEDIA 21"H	188.19	85.54	17.68	0.50
ETV367321		MODULE MEDIA 21"H	165.72	75.33	15.26	0.43
ETV486521		MODULE MEDIA 21"H	158.59	72.09	18.78	0.53
ETV426521		MODULE MEDIA 21"H	141.66	64.39	15.89	0.45
ETV366521		MODULE MEDIA 21"H	124.96	56.80	13.72	0.39
ETV485721		MODULE MEDIA 21"H	134.94	61.34	16.66	0.47
ETV425721		MODULE MEDIA 21"H	119.95	54.52	14.09	0.40
ETV365721		MODULE MEDIA 21"H	105.88	48.13	12.17	0.34
FF242427	1"	MODULE AVEC TIROIRS FF	122.78	55.81	10.88	0.31
FF241627	1"	MODULE AVEC TIROIRS FF	99.00	45.00	7.69	0.22
FF202427	1"	MODULE AVEC TIROIRS FF	114.96	52.25	9.25	0.26
FF201627	1"	MODULE AVEC TIROIRS FF	90.90	41.32	6.54	0.19
LF243627	1"	MODULE AVEC TIROIRS FF	159.11	72.32	15.92	0.45
LF243027	1"	MODULE AVEC TIROIRS FF	138.66	63.03	13.23	0.38
LF203627	1"	MODULE AVEC TIROIRS FF	146.24	66.47	13.54	0.39
LF203027	1"	MODULE AVEC TIROIRS FF	127.00	57.73	11.25	0.32
LUF243627	1"	MODULE AVEC TIROIRS UUF	170.74	77.61	16.59	0.47
LUF243027	1"	MODULE AVEC TIROIRS UUF	152.38	69.26	13.97	0.40
LUF203627	1"	MODULE AVEC TIROIRS UUF	155.77	70.80	14.11	0.40
LUF203027	1"	MODULE AVEC TIROIRS UUF	138.91	63.14	11.88	0.34
244827LFS	1"	MODULE AVEC TIR FF ESP CAC A D	201.61	91.64	20.96	0.60
244227LFS	1"	MODULE AVEC TIR FF ESP CAC A D	181.20	82.36	18.44	0.53
204827LFS	1"	MODULE AVEC TIR FF ESP CAC A D	183.86	83.57	17.20	0.49
204227LFS	1"	MODULE AVEC TIR FF ESP CAC A D	164.77	74.90	15.68	0.45
LFS244827	1"	MODULE AVEC TIR FF ESP CAC A G	201.61	91.64	20.96	0.60
LFS244227	1"	MODULE AVEC TIR FF ESP CAC A G	181.20	82.36	18.44	0.53
LFS204827	1"	MODULE AVEC TIR FF ESP CAC A G	183.86	83.57	17.20	0.49
LFS204227	1"	MODULE AVEC TIR FF ESP CAC A G	164.77	74.90	15.68	0.45
FF244827BE	1"	RANG / TIROIRS BIBLIO OUV A D	174.48	79.31	20.96	0.60
FF244227BE	1"	RANG / TIROIRS BIBLIO OUV A D	163.53	74.33	18.44	0.53
FF243627BE	1"	RANG / TIROIRS BIBLIO OUV A D	151.47	68.85	15.92	0.45
FF243027BE	1"	RANG / TIROIRS BIBLIO OUV A D	139.97	63.62	13.40	0.38
FF204827BE	1"	RANG / TIROIRS BIBLIO OUV A D	153.47	69.76	17.20	0.49
FF204227BE	1"	RANG / TIROIRS BIBLIO OUV A D	143.78	65.35	15.13	0.43
FF203627BE	1"	RANG / TIROIRS BIBLIO OUV A D	134.09	60.95	13.06	0.37
FF203027BE	1"	RANG / TIROIRS BIBLIO OUV A D	124.40	56.55	10.99	0.31
BE244827FF	1"	RANG / TIROIRS BIBLIO OUV A G	174.48	79.31	20.96	0.60
BE244227FF	1"	RANG / TIROIRS BIBLIO OUV A G	163.53	74.33	18.44	0.53
BE243627FF	1"	RANG / TIROIRS BIBLIO OUV A G	151.47	68.85	15.92	0.45
BE243027FF	1"	RANG / TIROIRS BIBLIO OUV A G	139.97	63.62	13.40	0.38
BE204827FF	1"	RANG / TIROIRS BIBLIO OUV A G	153.47	69.76	17.20	0.49
BE204227FF	1"	RANG / TIROIRS BIBLIO OUV A G	143.78	65.35	15.13	0.43
BE203627FF	1"	RANG / TIROIRS BIBLIO OUV A G	134.09	60.95	13.06	0.37
BE203027FF	1"	RANG / TIROIRS BIBLIO OUV A G	124.40	56.55	10.99	0.31
244827B	1"	RANGEMENT AVEC PORTES	117.58	53.45	20.96	0.60
244227B	1"	RANGEMENT AVEC PORTES	161.36	73.35	18.44	0.53
243627B	1"	RANGEMENT AVEC PORTES	131.21	59.64	15.92	0.45
243027B	1"	RANGEMENT AVEC PORTES	115.05	52.30	13.40	0.38
204827B	1"	RANGEMENT AVEC PORTES	155.80	70.82	17.20	0.49
204227B	1"	RANGEMENT AVEC PORTES	140.74	63.97	15.13	0.43
203627B	1"	RANGEMENT AVEC PORTES	115.49	52.50	13.06	0.37
203027B	1"	RANGEMENT AVEC PORTES	100.48	45.67	10.99	0.31
242427BL	1"	MODULE RANG,PORTE	97.76	44.43636364	10.88	0.310857143
241627BL	1"	MODULE RANG,PORTE	75.99	34.54090909	7.52	0.214857143
202427BL	1"	MODULE RANG,PORTE	88.47	40.21363636	8.93	0.255142857
201627BL	1"	MODULE RANG,PORTE	71.14	32.33636364	6.17	0.176285714

242427BR	1"	MODULE RANG,PORTE	97.76	44.43636364	10.88	0.310857143
241627BR	1"	MODULE RANG,PORTE	75.99	34.54090909	7.52	0.214857143
202427BR	1"	MODULE RANG,PORTE	88.47	40.21363636	8.93	0.255142857
201627BR	1"	MODULE RANG,PORTE	71.14	32.33636364	6.17	0.176285714
B244827BE	1"	RANG A/PORTES A G,BIBLIO A D	156.36	71.07	20.96	0.60
B244227BE	1"	RANG A/PORTES A G,BIBLIO A D	144.62	65.74	18.44	0.53
B243627BE	1"	RANG A/PORTES A G,BIBLIO A D	133.15	60.52	15.92	0.45
B243027BE	1"	RANG A/PORTES A G,BIBLIO A D	121.68	55.31	13.40	0.38
B204827BE	1"	RANG A/PORTES A G,BIBLIO A D	135.48	61.58	17.20	0.49
B204227BE	1"	RANG A/PORTES A G,BIBLIO A D	125.67	57.12	15.13	0.43
B203627BE	1"	RANG A/PORTES A G,BIBLIO A D	115.98	52.72	13.06	0.37
B203027BE	1"	RANG A/PORTES A G,BIBLIO A D	106.29	48.31	10.99	0.31
BE244827B	1"	RANG A/PORTES A D,BIBLIO A G	156.36	71.07	20.96	0.60
BE244227B	1"	RANG A/PORTES A D,BIBLIO A G	144.62	65.74	18.44	0.53
BE243627B	1"	RANG A/PORTES A D,BIBLIO A G	133.15	60.52	15.92	0.45
BE243027B	1"	RANG A/PORTES A D,BIBLIO A G	121.68	55.31	13.40	0.38
BE204827B	1"	RANG A/PORTES A D,BIBLIO A G	135.48	61.58	17.20	0.49
BE204227B	1"	RANG A/PORTES A D,BIBLIO A G	125.67	57.12	15.13	0.43
BE203627B	1"	RANG A/PORTES A D,BIBLIO A G	115.98	52.72	13.06	0.37
BE203027B	1"	RANG A/PORTES A D,BIBLIO A G	106.29	48.31	10.99	0.31
LF207227BE	1"	RANG TIR A G, BIBLIO A D	209.01	95.00	31.04	0.89
LF206027BE	1"	RANG TIR A G, BIBLIO A D	181.49	82.50	26.00	0.74
BE207227LF	1"	RANG BIBLIO A G, TIR A D	209.01	95.00	31.04	0.89
BE206027LF	1"	RANG BIBLIO A G, TIR A D	181.49	82.50	26.00	0.74
LUF207227BE	1"	RANG TIR A G, BIBLIO A D	214.99	97.72	28.43	0.81
LUF206027BE	1"	RANG TIR A G, BIBLIO A D	187.82	85.37	23.81	0.68
BE207227LUF	1"	RANG BIBLIO A G, TIR A D	214.99	97.72	28.43	0.81
BE206027LUF	1"	RANG BIBLIO A G, TIR A D	187.82	85.37	23.81	0.68
LFS209627BE	1"	RANG TIR A G, BIBLIO A D	273.45	124.30	33.73	0.96
LFS209027BE	1"	RANG TIR A G, BIBLIO A D	265.36	120.62	31.66	0.90
LFS208427BE	1"	RANG TIR A G, BIBLIO A D	243.51	110.69	29.60	0.85
LFS207827BE	1"	RANG TIR A G, BIBLIO A D	233.94	106.34	27.53	0.79
LFS207227BE	1"	RANG TIR A G, BIBLIO A D	216.01	98.19	25.46	0.73
BE209627LFS	1"	RANG BIBLIO A G, TIR A D	273.45	124.30	33.73	0.96
BE209027LFS	1"	RANG BIBLIO A G, TIR A D	265.36	120.62	31.66	0.90
BE208427LFS	1"	RANG BIBLIO A G, TIR A D	243.51	110.69	29.60	0.85
BE207827LFS	1"	RANG BIBLIO A G, TIR A D	233.94	106.34	27.53	0.79
BE207227LFS	1"	RANG BIBLIO A G, TIR A D	216.01	98.19	25.46	0.73
LF207227LF	1"	RANGEMENT AVEC TIROIRS	215.96	98.16	25.46	0.73
LF206027LF	1"	RANGEMENT AVEC TIROIRS	187.18	85.08	21.33	0.61
B209627BE	1"	RANG PORTES A G, BIBLIO A D	265.25	120.57	33.73	0.96
B209027BE	1"	RANG PORTES A G, BIBLIO A D	252.70	114.86	31.66	0.90
B208427BE	1"	RANG PORTES A G, BIBLIO A D	240.11	109.14	29.60	0.85
B207827BE	1"	RANG PORTES A G, BIBLIO A D	204.14	92.79	27.53	0.79
B207227BE	1"	RANG PORTES A G, BIBLIO A D	191.57	87.08	25.46	0.73
B206627BE	1"	RANG PORTES A G, BIBLIO A D	179.02	81.37	23.40	0.67
B206027BE	1"	RANG PORTES A G, BIBLIO A D	166.46	75.66	21.33	0.61
BE209627B	1"	RANG PORTES A D, BIBLIO A G	265.25	120.57	33.73	0.96
BE209027B	1"	RANG PORTES A D, BIBLIO A G	252.70	114.86	31.66	0.90
BE208427B	1"	RANG PORTES A D, BIBLIO A G	240.11	109.14	29.60	0.85
BE207827B	1"	RANG PORTES A D, BIBLIO A G	204.14	92.79	27.53	0.79
BE207227B	1"	RANG PORTES A D, BIBLIO A G	191.57	87.08	25.46	0.73
BE206627B	1"	RANG PORTES A D, BIBLIO A G	179.02	81.37	23.40	0.67
BE206027B	1"	RANG PORTES A D, BIBLIO A G	166.46	75.66	21.33	0.61
B209627B	1"	RANGEMENT AVEC PORTES	313.91	142.69	33.73	0.96
B209027B	1"	RANGEMENT AVEC PORTES	298.37	135.62	31.66	0.90
B208427B	1"	RANGEMENT AVEC PORTES	282.70	128.50	29.60	0.85
B207827B	1"	RANGEMENT AVEC PORTES	246.22	111.92	27.53	0.79
B207227B	1"	RANGEMENT AVEC PORTES	228.35	103.80	25.46	0.73
B206627B	1"	RANGEMENT AVEC PORTES	212.82	96.74	23.40	0.67
B206027B	1"	RANGEMENT AVEC PORTES	197.19	89.63	21.33	0.61
LF207227B	1"	RANG TIR G,PORTES D	240.84	109.47	25.46	0.73
LF206027B	1"	RANG TIR G,PORTES D	210.02	95.46	21.33	0.61
B207227LF	1"	RANG TIR D,PORTES G	240.84	109.47	25.46	0.73

B206027LF	1"	RANG TIR D,PORTES G	210.02	95.46	21.33	0.61
ETV487127		MODULE MEDIA 27"H	165.75	75.34	20.24	0.57
ETV427127		MODULE MEDIA 27"H	145.59	66.18	17.12	0.48
ETV367127		MODULE MEDIA 27"H	126.85	57.66	14.78	0.42
ETV486327		MODULE MEDIA 27"H	143.55	65.25	18.13	0.51
ETV426327		MODULE MEDIA 27"H	126.02	57.28	15.33	0.43
ETV366327		MODULE MEDIA 27"H	109.92	49.96	13.24	0.37
ETV485527		MODULE MEDIA 27"H	123.21	56.00	15.35	0.43
ETV425527		MODULE MEDIA 27"H	108.54	49.34	13.50	0.38
ETV365527		MODULE MEDIA 27"H	95.07	43.21	11.66	0.33
203640LF3		CLASSEUR LATERAL	232.56	105.71	20.93	0.60
203673LFBEV		F/BIBLIO,PORTE OUVRTUR VERTICL	277.27	126.03	36.67	1.04
203673B		ARMOIRE AVEC PORTES	264.46	120.21	34.97	1.00
203665B		ARMOIRE AVEC PORTES	228.75	103.98	31.60	0.90
203657B		ARMOIRE AVEC PORTES	195.30	88.77	27.85	0.80
203649B		ARMOIRE AVEC PORTES	177.58	80.72	24.11	0.69
203073B		ARMOIRE AVEC PORTES	232.74	105.79	29.40	0.84
203065B		ARMOIRE AVEC PORTES	203.56	92.53	26.25	0.75
203057B		ARMOIRE AVEC PORTES	174.38	79.26	23.11	0.66
203049B		ARMOIRE AVEC PORTES	158.20	71.91	19.96	0.57
202473BL		ARMOIRE AVEC PORTE	200.88	91.31	23.84	0.68
202465BL		ARMOIRE AVEC PORTE	176.06	80.03	21.29	0.61
202457BL		ARMOIRE AVEC PORTE	151.23	68.74	18.74	0.54
202449BL		ARMOIRE AVEC PORTE	136.60	62.09	16.18	0.46
202073BL		ARMOIRE AVEC PORTE	179.68	81.67	20.13	0.58
202065BL		ARMOIRE AVEC PORTE	157.75	71.70	17.98	0.51
202057BL		ARMOIRE AVEC PORTE	135.82	61.74	15.82	0.45
202049BL		ARMOIRE AVEC PORTE	122.22	55.55	13.67	0.39
202473BR		ARMOIRE AVEC PORTE	200.88	91.31	23.84	0.68
202465BR		ARMOIRE AVEC PORTE	176.06	80.03	21.29	0.61
202457BR		ARMOIRE AVEC PORTE	151.23	68.74	18.74	0.54
202449BR		ARMOIRE AVEC PORTE	136.60	62.09	16.18	0.46
202073BR		ARMOIRE AVEC PORTE	179.68	81.67	20.13	0.58
202065BR		ARMOIRE AVEC PORTE	157.75	71.70	17.98	0.51
202057BR		ARMOIRE AVEC PORTE	135.82	61.74	15.82	0.45
202049BR		ARMOIRE AVEC PORTE	122.22	55.55	13.67	0.39
202073BCL		ARMOIRE/PENDERIE,PORTE G	154.67	70.30	20.13	0.58
202065BCL		ARMOIRE/PENDERIE,PORTE G	127.48	57.95	15.82	0.45
202057BCL		ARMOIRE/PENDERIE,PORTE G	154.67	70.30	20.13	0.58
202049BCL		ARMOIRE/PENDERIE,PORTE G	127.48	57.95	15.82	0.45
201473BCL		ARMOIRE/PENDERIE,PORTE G	131.25	59.66	14.57	0.42
201465BCL		ARMOIRE/PENDERIE,PORTE G	107.16	48.71	11.45	0.33
201457BCL		ARMOIRE/PENDERIE,PORTE G	131.25	59.66	14.57	0.42
201449BCL		ARMOIRE/PENDERIE,PORTE G	107.16	48.71	11.45	0.33
202073BCR		ARMOIRE/PENDERIE,PORTE D	154.67	70.30	20.13	0.58
202065BCR		ARMOIRE/PENDERIE,PORTE D	127.48	57.95	15.82	0.45
202057BCR		ARMOIRE/PENDERIE,PORTE D	154.67	70.30	20.13	0.58
202049BCR		ARMOIRE/PENDERIE,PORTE D	127.48	57.95	15.82	0.45
201473BCR		ARMOIRE/PENDERIE,PORTE D	131.25	59.66	14.57	0.42
201465BCR		ARMOIRE/PENDERIE,PORTE D	107.16	48.71	11.45	0.33
201457BCR		ARMOIRE/PENDERIE,PORTE D	131.25	59.66	14.57	0.42
201449BCR		ARMOIRE/PENDERIE,PORTE D	107.16	48.71	11.45	0.33
203073CBE		ARMOIRE/PENDERIE,BIBLI OUV A D	226.80	103.09	29.40	0.84
203065CBE		ARMOIRE/PENDERIE,BIBLI OUV A D	201.72	91.69	26.25	0.75
203057CBE		ARMOIRE/PENDERIE,BIBLI OUV A D	176.64	80.29	23.11	0.66
203049CBE		ARMOIRE/PENDERIE,BIBLI OUV A D	151.56	68.89	19.96	0.57
BEC203073		ARMOIRE/PENDERIE,BIBLI OUV A G	226.80	103.09	29.40	0.84
BEC203065		ARMOIRE/PENDERIE,BIBLI OUV A G	201.72	91.69	26.25	0.75
BEC203057		ARMOIRE/PENDERIE,BIBLI OUV A G	176.64	80.29	23.11	0.66
BEC203049		ARMOIRE/PENDERIE,BIBLI OUV A G	151.56	68.89	19.96	0.57
203673LFB		ARMOIRE / CLASSEUR LATERAL	295.08	134.13	34.97	1.00
203665LFB		ARMOIRE / CLASSEUR LATERAL	261.57	118.90	31.22	0.89
203657LFB		ARMOIRE / CLASSEUR LATERAL	228.05	103.66	27.48	0.79
203649LFB		ARMOIRE / CLASSEUR LATERAL	210.33	95.60	23.73	0.68

203673LFBE		BIBLIO OUVERT/CLASSEUR LATERAL	268.09	121.86	34.97	1.00
203665LFBE		BIBLIO OUVERT/CLASSEUR LATERAL	239.19	108.72	31.22	0.89
203657LFBE		BIBLIO OUVERT/CLASSEUR LATERAL	210.29	95.59	27.48	0.79
203649LFBE		BIBLIO OUVERT/CLASSEUR LATERAL	197.19	89.63	23.73	0.68
203673BBE		BIBLIO OUVERTE AVEC PORTES	224.23	101.92	34.97	1.00
203665BBE		BIBLIO OUVERTE AVEC PORTES	195.33	88.79	31.22	0.89
203657BBE		BIBLIO OUVERTE AVEC PORTES	166.43	75.65	27.48	0.79
203649BBE		BIBLIO OUVERTE AVEC PORTES	153.33	69.70	23.73	0.68
B367316		BIBLIOTHEQUE OUVERTE	188.83	85.83	28.75	0.82
B366516		BIBLIOTHEQUE OUVERTE	164.34	74.70	25.67	0.73
B365716		BIBLIOTHEQUE OUVERTE	139.85	63.57	22.59	0.65
B364916		BIBLIOTHEQUE OUVERTE	128.41	58.37	19.51	0.56
B307316		BIBLIOTHEQUE OUVERTE	167.13	75.97	24.17	0.69
B306516		BIBLIOTHEQUE OUVERTE	145.73	66.24	21.58	0.62
B305716		BIBLIOTHEQUE OUVERTE	124.32	56.51	19.00	0.54
B304916		BIBLIOTHEQUE OUVERTE	113.67	51.67	16.41	0.47
B247316		BIBLIOTHEQUE OUVERTE	145.44	66.11	19.60	0.56
B246516		BIBLIOTHEQUE OUVERTE	127.12	57.78	17.50	0.50
B245716		BIBLIOTHEQUE OUVERTE	108.80	49.45	15.40	0.44
B244916		BIBLIOTHEQUE OUVERTE	98.92	44.96	13.30	0.38
B207316		BIBLIOTHEQUE OUVERTE	130.97	59.53	16.55	0.47
B206516		BIBLIOTHEQUE OUVERTE	114.71	52.14	14.78	0.42
B205716		BIBLIOTHEQUE OUVERTE	98.45	44.75	13.01	0.37
B204916		BIBLIOTHEQUE OUVERTE	89.09	40.50	11.23	0.32
BAB367316		BIBLIOTHEQUE OUV - 2 AXES	217.55	98.89	29.21	0.83
BAB366516		BIBLIOTHEQUE OUV - 2 AXES	202.88	92.22	26.37	0.75
BAB365716		BIBLIOTHEQUE OUV - 2 AXES	177.38	80.63	20.77	0.59
BAB364916		BIBLIOTHEQUE OUV - 2 AXES	151.38	68.81	22.38	0.64
BAB307316		BIBLIOTHEQUE OUV - 2 AXES	186.57	84.80	24.57	0.70
BAB306516		BIBLIOTHEQUE OUV - 2 AXES	173.66	78.94	22.17	0.63
BAB305716		BIBLIOTHEQUE OUV - 2 AXES	151.94	69.06	19.14	0.55
BAB304916		BIBLIOTHEQUE OUV - 2 AXES	129.85	59.02	18.82	0.54
CEAB367316		BIBLIO/VEST. OUV - 2 AXES	194.81	88.55	26.78	0.77
CEAB366516		BIBLIO/VEST. OUV - 2 AXES	181.31	82.41	24.08	0.69
CEAB365716		BIBLIO/VEST. OUV - 2 AXES	162.50	73.86	21.38	0.61
CEAB364916		BIBLIO/VEST. OUV - 2 AXES	143.69	65.31	18.67	0.53
EB365220P		ETAGERE BIBLIO AVEC PORTES	184.50	83.86	24.71	0.71
EB364420P		ETAGERE BIBLIO AVEC PORTES	167.42	76.10	21.26	0.61
EB363620P		ETAGERE BIBLIO AVEC PORTES	133.21	60.55	17.81	0.51
EB362820P		ETAGERE BIBLIO AVEC PORTES	116.76	53.07	14.36	0.41
EB305220P		ETAGERE BIBLIO AVEC PORTES	162.12	73.69	20.78	0.59
EB304420P		ETAGERE BIBLIO AVEC PORTES	146.60	66.64	17.88	0.51
EB303620P		ETAGERE BIBLIO AVEC PORTES	117.51	53.41	14.98	0.43
EB302820P		ETAGERE BIBLIO AVEC PORTES	101.98	46.35	12.07	0.34
EB365216P		ETAGERE BIBLIO AVEC PORTES	159.66	72.57	20.16	0.58
EB364416P		ETAGERE BIBLIO AVEC PORTES	144.17	65.53	17.34	0.50
EB363616P		ETAGERE BIBLIO AVEC PORTES	115.62	52.55	14.53	0.42
EB362816P		ETAGERE BIBLIO AVEC PORTES	100.13	45.51	11.71	0.33
EB305216P		ETAGERE BIBLIO AVEC PORTES	139.70	63.50	16.95	0.48
EB304416P		ETAGERE BIBLIO AVEC PORTES	125.77	57.17	14.59	0.42
EB303616P		ETAGERE BIBLIO AVEC PORTES	101.10	45.95	12.22	0.35
EB302816P		ETAGERE BIBLIO AVEC PORTES	87.17	39.62	9.85	0.28
EB245220PL		ETAG/BIBLIO,PORTE G	139.78	63.54	16.85	0.48
EB244420PL		ETAG/BIBLIO,PORTE G	125.81	57.19	14.50	0.41
EB243620PL		ETAG/BIBLIO,PORTE G	101.19	46.00	12.14	0.35
EB242820PL		ETAG/BIBLIO,PORTE G	87.22	39.65	9.79	0.28
EB205220PL		ETAG/BIBLIO,PORTE G	124.86	56.75	14.23	0.41
EB204420PL		ETAG/BIBLIO,PORTE G	111.93	50.88	12.24	0.35
EB203620PL		ETAG/BIBLIO,PORTE G	90.30	41.05	10.25	0.29
EB202820PL		ETAG/BIBLIO,PORTE G	77.37	35.17	8.27	0.24
EB245216PL		ETAG/BIBLIO,PORTE G	119.78	54.45	13.75	0.39
EB244416PL		ETAG/BIBLIO,PORTE G	107.40	48.82	11.83	0.34
EB243616PL		ETAG/BIBLIO,PORTE G	86.59	39.36	9.91	0.28
EB242816PL		ETAG/BIBLIO,PORTE G	74.22	33.74	7.99	0.23

EB165216PL		ETAG/BIBLIO,PORTE G	106.47	48.40	11.61	0.33
EB164416PL		ETAG/BIBLIO,PORTE G	95.14	43.25	9.99	0.29
EB163616PL		ETAG/BIBLIO,PORTE G	76.91	34.96	8.36	0.24
EB162816PL		ETAG/BIBLIO,PORTE G	65.58	29.81	6.74	0.19
EB245220PR		ETAG/BIBLIO,PORTE D	139.78	63.54	16.85	0.48
EB244420PR		ETAG/BIBLIO,PORTE D	125.81	57.19	14.50	0.41
EB243620PR		ETAG/BIBLIO,PORTE D	101.19	46.00	12.14	0.35
EB242820PR		ETAG/BIBLIO,PORTE D	87.22	39.65	9.79	0.28
EB205220PR		ETAG/BIBLIO,PORTE D	124.86	56.75	14.23	0.41
EB204420PR		ETAG/BIBLIO,PORTE D	111.93	50.88	12.24	0.35
EB203620PR		ETAG/BIBLIO,PORTE D	90.30	41.05	10.25	0.29
EB202820PR		ETAG/BIBLIO,PORTE D	77.37	35.17	8.27	0.24
EB245216PR		ETAG/BIBLIO,PORTE D	119.78	54.45	13.75	0.39
EB244416PR		ETAG/BIBLIO,PORTE D	107.40	48.82	11.83	0.34
EB243616PR		ETAG/BIBLIO,PORTE D	86.59	39.36	9.91	0.28
EB242816PR		ETAG/BIBLIO,PORTE D	74.22	33.74	7.99	0.23
EB165216PR		ETAG/BIBLIO,PORTE D	106.47	48.40	11.61	0.33
EB164416PR		ETAG/BIBLIO,PORTE D	95.14	43.25	9.99	0.29
EB163616PR		ETAG/BIBLIO,PORTE D	76.91	34.96	8.36	0.24
EB162816PR		ETAG/BIBLIO,PORTE D	65.58	29.81	6.74	0.19
EB365220		ETAGERE BIBLIOTHEQUE OUVERTE	155.50	70.68	24.71	0.71
EB364420		ETAGERE BIBLIOTHEQUE OUVERTE	142.42	64.74	21.26	0.61
EB363620		ETAGERE BIBLIOTHEQUE OUVERTE	112.21	51.00	17.81	0.51
EB362820		ETAGERE BIBLIOTHEQUE OUVERTE	100.76	45.80	14.36	0.41
EB305220		ETAGERE BIBLIOTHEQUE OUVERTE	138.12	62.78	20.78	0.59
EB304420		ETAGERE BIBLIOTHEQUE OUVERTE	125.60	57.09	17.88	0.51
EB303620		ETAGERE BIBLIOTHEQUE OUVERTE	100.50	45.68	14.98	0.43
EB302820		ETAGERE BIBLIOTHEQUE OUVERTE	88.00	40.00	12.07	0.34
EB245220		ETAGERE BIBLIOTHEQUE OUVERTE	119.78	54.45	16.85	0.48
EB244420		ETAGERE BIBLIOTHEQUE OUVERTE	108.81	49.46	14.50	0.41
EB243620		ETAGERE BIBLIOTHEQUE OUVERTE	87.19	39.63	12.14	0.35
EB242820		ETAGERE BIBLIOTHEQUE OUVERTE	76.22	34.65	9.79	0.28
EB205220		ETAGERE BIBLIOTHEQUE OUVERTE	108.86	49.48	14.23	6.47
EB204420		ETAGERE BIBLIOTHEQUE OUVERTE	97.93	44.51	12.24	5.56
EB203620		ETAGERE BIBLIOTHEQUE OUVERTE	79.30	36.05	10.25	4.66
EB202820		ETAGERE BIBLIOTHEQUE OUVERTE	68.38	31.08	8.27	3.76
EB365216		ETAGERE BIBLIOTHEQUE OUVERTE	130.66	59.39	20.16	0.58
EB364416		ETAGERE BIBLIOTHEQUE OUVERTE	119.17	54.17	17.34	0.50
EB363616		ETAGERE BIBLIOTHEQUE OUVERTE	94.62	43.01	14.53	0.42
EB362816		ETAGERE BIBLIOTHEQUE OUVERTE	84.13	38.24	11.71	0.33
EB305216		ETAGERE BIBLIOTHEQUE OUVERTE	115.70	52.59	16.95	0.48
EB304416		ETAGERE BIBLIOTHEQUE OUVERTE	104.77	47.62	14.59	0.42
EB303616		ETAGERE BIBLIOTHEQUE OUVERTE	84.10	38.23	12.22	0.35
EB302816		ETAGERE BIBLIOTHEQUE OUVERTE	73.17	33.26	9.85	0.28
EB245216		ETAGERE BIBLIOTHEQUE OUVERTE	99.78	45.35	13.75	0.39
EB244416		ETAGERE BIBLIOTHEQUE OUVERTE	90.40	41.09	11.83	0.34
EB243616		ETAGERE BIBLIOTHEQUE OUVERTE	72.59	33.00	9.91	0.28
EB242816		ETAGERE BIBLIOTHEQUE OUVERTE	63.22	28.74	7.99	0.23
EB165216		ETAGERE BIBLIOTHEQUE OUVERTE	90.47	41.12	11.61	0.33
EB164416		ETAGERE BIBLIOTHEQUE OUVERTE	81.14	36.88	9.99	0.29
EB163616		ETAGERE BIBLIOTHEQUE OUVERTE	65.91	29.96	8.36	0.24
EB162816		ETAGERE BIBLIOTHEQUE OUVERTE	56.58	25.72	6.74	0.19
EBAC365220		BIBLIO OUV/VESTIAIRE	169.74	77.15	24.71	0.71
EBAC364420		BIBLIO OUV/VESTIAIRE	154.75	70.34	21.22	0.61
EBAC365216		BIBLIO OUV/VESTIAIRE	149.59	68.00	20.20	0.58
EBAC364416		BIBLIO OUV/VESTIAIRE	135.90	61.77	17.35	0.50
EBA365220		ETAGERE BIBLIO OUV - 2 AXES	169.74	77.15	24.71	0.71
EBA364420		ETAGERE BIBLIO OUV - 2 AXES	154.75	70.34	21.22	0.61
EBA363620		ETAGERE BIBLIO OUV - 2 AXES	139.76	63.53	17.74	0.51
EBA362820		ETAGERE BIBLIO OUV - 2 AXES	109.03	49.56	14.25	0.41
EBA305220		ETAGERE BIBLIO OUV - 2 AXES	147.67	67.12	20.80	0.59
EBA304420		ETAGERE BIBLIO OUV - 2 AXES	134.24	61.02	17.86	0.51
EBA303620		ETAGERE BIBLIO OUV - 2 AXES	120.81	54.91	14.93	0.43
EBA302820		ETAGERE BIBLIO OUV - 2 AXES	94.44	42.93	12.00	0.34

EBA365216		ETAGERE BIBLIO OUV - 2 AXES	149.59	68.00	20.20	0.58
EBA364416		ETAGERE BIBLIO OUV - 2 AXES	135.90	61.77	17.35	0.50
EBA363616		ETAGERE BIBLIO OUV - 2 AXES	122.20	55.55	14.50	0.41
EBA362816		ETAGERE BIBLIO OUV - 2 AXES	95.50	43.41	11.65	0.33
EBA305216		ETAGERE BIBLIO OUV - 2 AXES	129.48	58.85	17.00	0.49
EBA304416		ETAGERE BIBLIO OUV - 2 AXES	117.35	53.34	14.60	0.42
EBA303616		ETAGERE BIBLIO OUV - 2 AXES	105.21	47.82	12.21	0.35
EBA302816		ETAGERE BIBLIO OUV - 2 AXES	82.39	37.45	9.81	0.28
EB365220C		ETAG BIBLI OVRT,PRT COULISANTE	169.50	77.05	24.71	0.70
EB364420C		ETAG BIBLI OVRT,PRT COULISANTE	155.42	70.65	21.26	0.60
EB363620C		ETAG BIBLI OVRT,PRT COULISANTE	123.21	56.00	17.81	0.50
EB362820C		ETAG BIBLI OVRT,PRT COULISANTE	108.76	49.44	14.36	0.41
EB305220C		ETAG BIBLI OVRT,PRT COULISANTE	150.12	68.24	20.78	0.59
EB304420C		ETAG BIBLI OVRT,PRT COULISANTE	134.60	61.18	17.88	0.51
EB303620C		ETAG BIBLI OVRT,PRT COULISANTE	109.50	49.77	14.98	0.42
EB302820C		ETAG BIBLI OVRT,PRT COULISANTE	94.98	43.17	12.07	0.34
EB365216C		ETAG BIBLI OVRT,PRT COULISANTE	144.66	65.75	20.16	0.57
EB364416C		ETAG BIBLI OVRT,PRT COULISANTE	132.17	60.08	17.34	0.49
EB363616C		ETAG BIBLI OVRT,PRT COULISANTE	105.62	48.01	14.53	0.41
EB362816C		ETAG BIBLI OVRT,PRT COULISANTE	92.13	41.88	11.71	0.33
EB305216C		ETAG BIBLI OVRT,PRT COULISANTE	127.70	58.05	16.95	0.48
EB304416C		ETAG BIBLI OVRT,PRT COULISANTE	115.77	52.62	14.59	0.41
EB303616C		ETAG BIBLI OVRT,PRT COULISANTE	93.10	42.32	12.22	0.35
EB302816C		ETAG BIBLI OVRT,PRT COULISANTE	80.17	36.44	9.85	0.28
EN724416C		ETAG BIBLI OVRT,PRT COULISANTE	202.16	91.89	36.86	1.04
EN664416C		ETAG BIBLI OVRT,PRT COULISANTE	189.63	86.20	33.87	0.96
EN604416C		ETAG BIBLI OVRT,PRT COULISANTE	177.11	80.50	30.87	0.87
EN544416C		ETAG BIBLI OVRT,PRT COULISANTE	164.58	74.81	27.88	0.79
EN723616C		ETAG BIBLI OVRT,PRT COULISANTE	180.67	82.12	31.06	0.88
EN663616C		ETAG BIBLI OVRT,PRT COULISANTE	168.96	76.80	28.54	0.81
EN603616C		ETAG BIBLI OVRT,PRT COULISANTE	157.25	71.48	26.01	0.74
EN543616C		ETAG BIBLI OVRT,PRT COULISANTE	145.55	66.16	23.49	0.67
EM365216P		ETAGERE MURALE AVEC PORTES	159.66	72.57	20.16	0.58
EM364416P		ETAGERE MURALE AVEC PORTES	144.17	65.53	17.34	0.50
EM363616P		ETAGERE MURALE AVEC PORTES	115.62	52.55	14.53	0.42
EM362816P		ETAGERE MURALE AVEC PORTES	100.13	45.51	11.71	0.33
EM305216P		ETAGERE MURALE AVEC PORTES	139.70	63.50	16.95	0.48
EM304416P		ETAGERE MURALE AVEC PORTES	125.77	57.17	14.59	0.42
EM303616P		ETAGERE MURALE AVEC PORTES	101.10	45.95	12.22	0.35
EM302816P		ETAGERE MURALE AVEC PORTES	87.17	39.62	9.85	0.28
EM245216PL		ETAG MUR,PORTE,G	119.78	54.45	13.75	0.39
EM244416PL		ETAG MUR,PORTE,G	107.40	48.82	11.83	0.34
EM243616PL		ETAG MUR,PORTE,G	86.59	39.36	9.91	0.28
EM242816PL		ETAG MUR,PORTE,G	74.22	33.74	7.99	0.23
EM245216PR		ETAG MUR,PORTE,D	119.78	54.45	13.75	0.39
EM244416PR		ETAG MUR,PORTE,D	107.40	48.82	11.83	0.34
EM243616PR		ETAG MUR,PORTE,D	86.59	39.36	9.91	0.28
EM242816PR		ETAG MUR,PORTE,D	74.22	33.74	7.99	0.23
EMV721616		ETA MUR,OVRTUR VRTCL,ESP OUV D	106.98	48.63	13.32	0.38
EMV661616		ETA MUR,OVRTUR VRTCL,ESP OUV D	99.53	45.24	12.24	0.35
EMV601616		ETA MUR,OVRTUR VRTCL,ESP OUV D	91.11	41.41	11.15	0.32
EMV541616		ETA MUR,OVRTUR VRTCL,ESP OUV D	82.95	37.70	10.07	0.29
EMRV721616		ETAG MUR,OUV VERT,ESP OUV,D	106.98	48.63	13.32	0.38
EMRV661616		ETAG MUR,OUV VERT,ESP OUV,D	99.53	45.24	12.24	0.35
EMRV601616		ETAG MUR,OUV VERT,ESP OUV,D	91.11	41.41	11.15	0.32
EMRV541616		ETAG MUR,OUV VERT,ESP OUV,D	82.95	37.70	10.07	0.29
EM721616V		ETA MUR,OVRTUR VRTCL,ESP OUV G	106.98	48.63	13.32	0.38
EM661616V		ETA MUR,OVRTUR VRTCL,ESP OUV G	99.53	45.24	12.24	0.35
EM601616V		ETA MUR,OVRTUR VRTCL,ESP OUV G	91.11	41.41	11.15	0.32
EM541616V		ETA MUR,OVRTUR VRTCL,ESP OUV G	82.95	37.70	10.07	0.29
EMR721616V		ETAG MUR,OUV VERT,ESP OUV,G	106.98	48.63	13.32	0.38
EMR661616V		ETAG MUR,OUV VERT,ESP OUV,G	99.53	45.24	12.24	0.35
EMR601616V		ETAG MUR,OUV VERT,ESP OUV,G	91.11	41.41	11.15	0.32
EMR541616V		ETAG MUR,OUV VERT,ESP OUV,G	82.95	37.70	10.07	0.29

EM841616C		ETA MURALE PORTE COULISSANTE	122.99	55.90	15.49	0.44
EM781616C		ETA MURALE PORTE COULISSANTE	115.60	52.55	14.41	0.41
EM721616C		ETA MURALE PORTE COULISSANTE	108.22	49.19	13.32	0.38
EM661616C		ETA MURALE PORTE COULISSANTE	100.83	45.83	12.24	0.35
EM601616C		ETA MURALE PORTE COULISSANTE	93.44	42.47	11.15	0.32
EM541616C		ETA MURALE PORTE COULISSANTE	86.05	39.11	10.07	0.29
EMB167816PL		ETAG MUR,VERT,PORTE,G	150.98	68.48	15.43	0.44
EMB166216PL		ETAG MUR,VERT,PORTE,G	123.79	56.15	12.41	0.35
EMB164616PL		ETAG MUR,VERT,PORTE,G	96.71	43.87	9.60	0.27
EMB167816PR		ETAG MUR,VERT,PORTE,D	150.98	68.48	15.43	0.44
EMB166216PR		ETAG MUR,VERT,PORTE,D	123.79	56.15	12.41	0.35
EMB164616PR		ETAG MUR,VERT,PORTE,D	96.71	43.87	9.60	0.27
EME167816PEL		ETAG MUR,VERT,COMB,PORTE,G	143.78	65.22	15.43	0.44
EME166216PEL		ETAG MUR,VERT,COMB,PORTE,G	116.71	52.94	12.41	0.35
EME164616PEL		ETAG MUR,VERT,COMB,PORTE,G	84.98	38.55	9.60	0.27
EME167816PER		ETAG MUR,VERT,COMB,PORTE,D	143.78	65.22	15.43	0.44
EME166216PER		ETAG MUR,VERT,COMB,PORTE,D	116.71	52.94	12.41	0.35
EME164616PER		ETAG MUR,VERT,COMB,PORTE,D	84.98	38.55	9.60	0.27
EME167816		BIBLIO MUR VERT OUVERTE	132.17	59.95	15.12	0.43
EME166216		BIBLIO MUR VERT OUVERTE	108.71	49.31	11.39	0.32
EME164616		BIBLIO MUR VERT OUVERTE	80.77	36.64	8.59	0.24
161820F		CAISSON SUSPENDU U/F	60.07	27.30	4.16	0.12
MP161820F		CAISSON MOBILE U/F	63.85	29.02	4.61	0.13
90LOCKSETS01		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS02		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS03		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS04		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS05		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS06		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS07		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS08		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS09		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS10		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS11		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS12		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS13		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS14		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS15		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS16		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS17		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS18		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS19		BARILLETS SERRURE	0.70	0.40	0.05	0.01
90LOCKSETS20		BARILLETS SERRURE	0.70	0.40	0.05	0.01
MOD1481		PANNEAU DE MODESTIE MODULAIRE	21.55	9.80	1.12	0.03
MOD1475		PANNEAU DE MODESTIE MODULAIRE	20.05	9.11	1.04	0.03
MOD1473		PANNEAU DE MODESTIE MODULAIRE	19.50	8.86	1.01	0.03
MOD1469		PANNEAU DE MODESTIE MODULAIRE	18.44	8.38	0.94	0.03
MOD1467		PANNEAU DE MODESTIE MODULAIRE	17.96	8.16	0.93	0.03
MOD1463		PANNEAU DE MODESTIE MODULAIRE	16.94	7.70	0.87	0.02
MOD1461		PANNEAU DE MODESTIE MODULAIRE	16.42	7.46	0.85	0.02
MOD1457		PANNEAU DE MODESTIE MODULAIRE	15.40	7.00	0.79	0.02
MOD1455		PANNEAU DE MODESTIE MODULAIRE	14.89	6.77	0.77	0.02
MOD1451		PANNEAU DE MODESTIE MODULAIRE	13.86	6.30	0.71	0.02
MOD1449		PANNEAU DE MODESTIE MODULAIRE	13.35	6.07	0.69	0.02
MOD1445		PANNEAU DE MODESTIE MODULAIRE	12.30	5.59	0.62	0.02
MOD1439		PANNEAU DE MODESTIE MODULAIRE	10.79	4.90	0.55	0.02
MOD1433		PANNEAU DE MODESTIE MODULAIRE	9.25	4.20	0.47	0.01
MOD1427		PANNEAU DE MODESTIE MODULAIRE	7.71	3.50	0.39	0.01
MODS1469		PANNEAU DE MODESTIE MODULAIRE	22.18	10.08	1.75	0.05
MODS1467		PANNEAU DE MODESTIE MODULAIRE	21.51	9.78	1.67	0.05
MODS1463		PANNEAU DE MODESTIE MODULAIRE	20.36	9.25	1.57	0.04
MODS1461		PANNEAU DE MODESTIE MODULAIRE	19.80	9.00	1.53	0.04
MODS1457		PANNEAU DE MODESTIE MODULAIRE	18.64	8.47	1.43	0.04
MODS1455		PANNEAU DE MODESTIE MODULAIRE	17.67	8.03	1.39	0.04

MODS1451		PANNEAU DE MODESTIE MODULAIRE	16.52	7.51	1.29	0.04
MODS1449		PANNEAU DE MODESTIE MODULAIRE	16.04	7.29	1.28	0.04
MODS1445		PANNEAU DE MODESTIE MODULAIRE	14.81	6.73	1.15	0.03
MODS1439		PANNEAU DE MODESTIE MODULAIRE	13.09	5.95	1.02	0.03
MODS1433		PANNEAU DE MODESTIE MODULAIRE	11.37	5.17	0.88	0.03
MODS1427		PANNEAU DE MODESTIE MODULAIRE	9.65	4.39	0.74	0.02
CU3648		COUSSIN	18.43	8.38	1.15	0.03
CU3642		COUSSIN	16.29	7.41	1.01	0.03
CU3636		COUSSIN	14.15	6.43	0.87	0.02
CU3630		COUSSIN	12.01	5.46	0.73	0.02
CU3624		COUSSIN	9.88	4.49	0.59	0.02
CU3616		COUSSIN	6.58	2.99	0.39	0.01
CU3048		COUSSIN	15.65	7.12	0.96	0.03
CU3042		COUSSIN	13.83	6.29	0.84	0.02
CU3036		COUSSIN	12.02	5.46	0.73	0.02
CU3030		COUSSIN	10.20	4.64	0.61	0.02
CU3024		COUSSIN	8.38	3.81	0.50	0.01
CU3016		COUSSIN	5.59	2.54	0.33	0.01
CU2448		COUSSIN	12.88	5.85	0.78	0.02
CU2442		COUSSIN	11.38	5.17	0.68	0.02
CU2436		COUSSIN	9.88	4.49	0.59	0.02
CU2430		COUSSIN	8.38	3.81	0.49	0.01
CU2424		COUSSIN	6.89	3.13	0.40	0.01
CU2416		COUSSIN	4.60	2.09	0.27	0.01
CU2048		COUSSIN	11.02	5.01	0.66	0.02
CU2042		COUSSIN	9.74	4.43	0.58	0.02
CU2036		COUSSIN	8.45	3.84	0.50	0.01
CU2030		COUSSIN	7.17	3.26	0.42	0.01
CU2024		COUSSIN	5.89	2.68	0.34	0.01
CU2016		COUSSIN	3.92	1.78	0.22	0.01
CU1848		COUSSIN POUR BANC	10.32	4.69	0.60	0.02
CU1842		COUSSIN POUR BANC	9.03	4.10	0.53	0.02
CU1836		COUSSIN POUR BANC	7.74	3.52	0.45	0.01
CU1832		COUSSIN POUR BANC	6.88	3.13	0.40	0.01
CU1830		COUSSIN POUR BANC	6.45	2.93	0.38	0.01
CU1828		COUSSIN POUR BANC	6.02	2.74	0.35	0.01
CU1826		COUSSIN POUR BANC	5.59	2.54	0.33	0.01
CU1824		COUSSIN POUR BANC	5.16	2.35	0.30	0.01
CU1822		COUSSIN POUR BANC	4.73	2.15	0.28	0.01
CU1820		COUSSIN POUR BANC	4.30	1.95	0.25	0.01
CU1818		COUSSIN POUR BANC	3.87	1.76	0.23	0.01
CU1816		COUSSIN POUR BANC	3.44	1.56	0.20	0.01
CU1518		COUSSIN POUR CAISSON	3.23	1.47	0.19	0.01
TK7012E		PANNEAU D'AFFICHAGE	10.72	4.87	0.74	0.02
TK6412E		PANNEAU D'AFFICHAGE	9.80	4.45	0.67	0.02
TK5812E		PANNEAU D'AFFICHAGE	8.88	4.04	0.61	0.02
TK5212E		PANNEAU D'AFFICHAGE	7.96	3.62	0.55	0.02
TK3450		PANNEAU D'AFFICHAGE	21.69	9.86	1.49	0.04
TK3442		PANNEAU D'AFFICHAGE	18.77	8.53	1.27	0.04
TK3434		PANNEAU D'AFFICHAGE	15.81	7.19	1.02	0.03
TK3426		PANNEAU D'AFFICHAGE	12.52	5.69	0.80	0.02
TK2850		PANNEAU D'AFFICHAGE	18.34	8.34	1.26	0.04
TK2842		PANNEAU D'AFFICHAGE	15.86	7.21	1.07	0.03
TK2834		PANNEAU D'AFFICHAGE	13.37	6.08	0.87	0.02
TK2826		PANNEAU D'AFFICHAGE	10.89	4.95	0.68	0.02
TK2250		PANNEAU D'AFFICHAGE	14.93	6.79	1.01	0.03
TK2242		PANNEAU D'AFFICHAGE	12.92	5.87	0.85	0.02
TK2234		PANNEAU D'AFFICHAGE	10.88	4.95	0.70	0.02
TK2226		PANNEAU D'AFFICHAGE	8.85	4.02	0.54	0.02
TK1850		PANNEAU D'AFFICHAGE	12.66	5.75	0.84	0.02
TK1842		PANNEAU D'AFFICHAGE	10.94	4.97	0.71	0.02
TK1834		PANNEAU D'AFFICHAGE	9.21	4.19	0.58	0.02
TK1826		PANNEAU D'AFFICHAGE	7.49	3.40	0.45	0.01
TK1450		PANNEAU D'AFFICHAGE	10.39	4.72	0.67	0.02

TK1442		PANNEAU D'AFFICHAGE	8.97	4.08	0.56	0.02
TK1434		PANNEAU D'AFFICHAGE	7.55	3.43	0.46	0.01
TK1426		PANNEAU D'AFFICHAGE	6.13	2.79	0.36	0.01
WP967321		PAN MUR,PLEIN,RANG 21"/73"HA	127.42	57.80	7.73	0.22
WP907321		PAN MUR,PLEIN,RANG 21"/73"HA	119.68	54.29	7.25	0.21
WP847321		PAN MUR,PLEIN,RANG 21"/73"HA	111.93	50.77	6.78	0.19
WP787321		PAN MUR,PLEIN,RANG 21"/73"HA	104.19	47.26	6.30	0.18
WP727321		PAN MUR,PLEIN,RANG 21"/73"HA	96.44	43.74	5.83	0.17
WP667321		PAN MUR,PLEIN,RANG 21"/73"HA	88.70	40.23	5.35	0.15
WP607321		PAN MUR,PLEIN,RANG 21"/73"HA	80.95	36.72	4.88	0.14
WP487321		PAN MUR,PLEIN,RANG 21"/73"HA	65.47	29.70	3.93	0.11
WP427321		PAN MUR,PLEIN,RANG 21"/73"HA	57.72	26.18	3.46	0.10
WP367321		PAN MUR,PLEIN,RANG 21"/73"HA	49.98	22.67	2.98	0.08
WP307321		PAN MUR,PLEIN,RANG 21"/73"HA	42.23	19.16	2.51	0.07
WP967327		PAN MUR,PLEIN,RANG 27"/73"HA	115.41	52.35	7.00	0.20
WP907327		PAN MUR,PLEIN,RANG 27"/73"HA	108.40	49.17	6.57	0.19
WP847327		PAN MUR,PLEIN,RANG 27"/73"HA	101.39	45.99	6.14	0.17
WP787327		PAN MUR,PLEIN,RANG 27"/73"HA	94.37	42.81	5.71	0.16
WP727327		PAN MUR,PLEIN,RANG 27"/73"HA	87.36	39.63	5.28	0.15
WP667327		PAN MUR,PLEIN,RANG 27"/73"HA	80.34	36.44	4.85	0.14
WP607327		PAN MUR,PLEIN,RANG 27"/73"HA	73.33	33.26	4.42	0.13
WP487327		PAN MUR,PLEIN,RANG 27"/73"HA	59.30	26.90	3.56	0.10
WP427327		PAN MUR,PLEIN,RANG 27"/73"HA	52.28	23.71	3.13	0.09
WP367327		PAN MUR,PLEIN,RANG 27"/73"HA	45.27	20.53	2.70	0.08
WP307327		PAN MUR,PLEIN,RANG 27"/73"HA	38.25	17.35	2.27	0.06
WP966521		PAN MUR,PLEIN,RANG 21"/65"HA	109.50	49.67	6.62	0.19
WP906521		PAN MUR,PLEIN,RANG 21"/65"HA	102.84	46.65	6.22	0.18
WP846521		PAN MUR,PLEIN,RANG 21"/65"HA	96.19	43.63	5.81	0.16
WP786521		PAN MUR,PLEIN,RANG 21"/65"HA	89.53	40.61	5.40	0.15
WP726521		PAN MUR,PLEIN,RANG 21"/65"HA	82.88	37.59	5.00	0.14
WP666521		PAN MUR,PLEIN,RANG 21"/65"HA	76.22	34.57	4.59	0.13
WP606521		PAN MUR,PLEIN,RANG 21"/65"HA	69.56	31.55	4.18	0.12
WP486521		PAN MUR,PLEIN,RANG 21"/65"HA	56.25	25.51	3.37	0.10
WP426521		PAN MUR,PLEIN,RANG 21"/65"HA	49.60	22.50	2.96	0.08
WP366521		PAN MUR,PLEIN,RANG 21"/65"HA	42.94	19.48	2.59	0.07
WP306521		PAN MUR,PLEIN,RANG 21"/65"HA	36.28	16.46	2.15	0.06
WP966527		PAN MUR,PLEIN,RANG 27"/65"HA	97.48	44.22	5.87	0.17
WP906527		PAN MUR,PLEIN,RANG 27"/65"HA	91.56	41.53	5.51	0.16
WP846527		PAN MUR,PLEIN,RANG 27"/65"HA	85.63	38.84	5.15	0.15
WP786527		PAN MUR,PLEIN,RANG 27"/65"HA	79.70	36.15	4.79	0.14
WP726527		PAN MUR,PLEIN,RANG 27"/65"HA	73.78	33.47	4.43	0.13
WP666527		PAN MUR,PLEIN,RANG 27"/65"HA	67.85	30.78	4.07	0.12
WP606527		PAN MUR,PLEIN,RANG 27"/65"HA	61.92	28.09	3.71	0.11
WP486527		PAN MUR,PLEIN,RANG 27"/65"HA	50.07	22.71	2.99	0.08
WP426527		PAN MUR,PLEIN,RANG 27"/65"HA	44.14	20.02	2.63	0.07
WP366527		PAN MUR,PLEIN,RANG 27"/65"HA	33.17	15.05	2.00	0.06
WP306527		PAN MUR,PLEIN,RANG 27"/65"HA	38.66	17.54	2.66	0.08
WP965721		PAN MUR,PLEIN,RANG 21"/57"HA	91.92	41.69	6.06	0.17
WP905721		PAN MUR,PLEIN,RANG 21"/57"HA	86.36	39.17	5.69	0.16
WP845721		PAN MUR,PLEIN,RANG 21"/57"HA	80.79	36.65	5.33	0.15
WP785721		PAN MUR,PLEIN,RANG 21"/57"HA	75.22	34.12	4.97	0.14
WP725721		PAN MUR,PLEIN,RANG 21"/57"HA	69.67	31.60	4.62	0.13
WP665721		PAN MUR,PLEIN,RANG 21"/57"HA	64.09	29.07	4.25	0.12
WP605721		PAN MUR,PLEIN,RANG 21"/57"HA	58.59	26.58	3.94	0.11
WP485721		PAN MUR,PLEIN,RANG 21"/57"HA	47.42	21.51	3.20	0.09
WP425721		PAN MUR,PLEIN,RANG 21"/57"HA	41.68	18.91	2.68	0.08
WP365721		PAN MUR,PLEIN,RANG 21"/57"HA	33.60	15.24	1.43	0.04
WP305721		PAN MUR,PLEIN,RANG 21"/57"HA	28.23	12.80	1.22	0.03
WP965727		PAN MUR,PLEIN,RANG 27"/57"HA	75.39	34.20	3.06	0.09
WP905727		PAN MUR,PLEIN,RANG 27"/57"HA	70.75	32.09	2.88	0.08
WP845727		PAN MUR,PLEIN,RANG 27"/57"HA	66.11	29.99	2.70	0.08
WP785727		PAN MUR,PLEIN,RANG 27"/57"HA	61.48	27.89	2.51	0.07
WP725727		PAN MUR,PLEIN,RANG 27"/57"HA	56.85	25.79	2.34	0.07
WP665727		PAN MUR,PLEIN,RANG 27"/57"HA	52.21	23.68	2.15	0.06

WP605727		PAN MUR,PLEIN,RANG 27"/57"HA	47.61	21.60	2.00	0.06
WP485727		PAN MUR,PLEIN,RANG 27"/57"HA	38.32	17.38	1.62	0.05
WP425727		PAN MUR,PLEIN,RANG 27"/57"HA	33.60	15.24	1.35	0.04
WP365727		PAN MUR,PLEIN,RANG 27"/57"HA	29.05	13.18	1.24	0.04
WP305727		PAN MUR,PLEIN,RANG 27"/57"HA	24.59	11.15	1.22	0.03
WP964921		PAN MUR,PLEIN,RANG 21"/49"HA	69.56	31.55	2.86	0.08
WP904921		PAN MUR,PLEIN,RANG 21"/49"HA	65.29	29.62	2.68	0.08
WP844921		PAN MUR,PLEIN,RANG 21"/49"HA	61.01	27.67	2.51	0.07
WP784921		PAN MUR,PLEIN,RANG 21"/49"HA	56.73	25.73	2.34	0.07
WP724921		PAN MUR,PLEIN,RANG 21"/49"HA	52.46	23.80	2.18	0.06
WP664921		PAN MUR,PLEIN,RANG 21"/49"HA	48.18	21.85	2.00	0.06
WP604921		PAN MUR,PLEIN,RANG 21"/49"HA	43.94	19.93	1.86	0.05
WP484921		PAN MUR,PLEIN,RANG 21"/49"HA	35.37	16.04	1.51	0.04
WP424921		PAN MUR,PLEIN,RANG 21"/49"HA	31.01	14.07	1.29	0.04
WP364921		PAN MUR,PLEIN,RANG 21"/49"HA	26.81	12.16	1.16	0.03
WP304921		PAN MUR,PLEIN,RANG 21"/49"HA	22.58	10.24	1.02	0.03
WP964927		PAN MUR,PLEIN,RANG 27"/49"HA	57.75	26.19	2.49	0.07
WP904927		PAN MUR,PLEIN,RANG 27"/49"HA	54.21	24.59	2.34	0.07
WP844927		PAN MUR,PLEIN,RANG 27"/49"HA	50.66	22.98	2.19	0.06
WP784927		PAN MUR,PLEIN,RANG 27"/49"HA	47.11	21.37	2.04	0.06
WP724927		PAN MUR,PLEIN,RANG 27"/49"HA	43.57	19.76	1.90	0.05
WP664927		PAN MUR,PLEIN,RANG 27"/49"HA	40.02	18.15	1.75	0.05
WP604927		PAN MUR,PLEIN,RANG 27"/49"HA	36.51	16.56	1.62	0.05
WP484927		PAN MUR,PLEIN,RANG 27"/49"HA	29.40	13.34	1.31	0.04
WP424927		PAN MUR,PLEIN,RANG 27"/49"HA	25.77	11.69	1.10	0.03
WP364927		PAN MUR,PLEIN,RANG 27"/49"HA	22.30	10.12	1.01	0.03
WP304927		PAN MUR,PLEIN,RANG 27"/49"HA	18.79	8.52	0.89	0.03
WP9616		PAN MUR,PLEIN,ADDITIONL,16"HA	40.34	18.30	1.76	0.05
WP9016		PAN MUR,PLEIN,ADDITIONL,16"HA	37.86	17.17	1.66	0.05
WP8416		PAN MUR,PLEIN,ADDITIONL,16"HA	35.38	16.05	1.55	0.04
WP7816		PAN MUR,PLEIN,ADDITIONL,16"HA	32.91	14.93	1.45	0.04
WP7216		PAN MUR,PLEIN,ADDITIONL,16"HA	30.44	13.81	1.34	0.04
WP6616		PAN MUR,PLEIN,ADDITIONL,16"HA	27.96	12.68	1.24	0.04
WP6016		PAN MUR,PLEIN,ADDITIONL,16"HA	25.52	11.58	1.15	0.03
WP4816		PAN MUR,PLEIN,ADDITIONL,16"HA	20.55	9.32	0.93	0.03
WP4216		PAN MUR,PLEIN,ADDITIONL,16"HA	17.99	8.16	0.78	0.02
WP3616		PAN MUR,PLEIN,ADDITIONL,16"HA	15.60	7.08	0.72	0.02
WP3016		PAN MUR,PLEIN,ADDITIONL,16"HA	13.16	5.97	0.63	0.02
WH847321		PAN MUR,PLEIN,ETAG,21"/73"HA	75.06	34.05	3.10	0.09
WH787321		PAN MUR,PLEIN,ETAG,21"/73"HA	69.80	31.66	2.88	0.08
WH727321		PAN MUR,PLEIN,ETAG,21"/73"HA	64.54	29.27	2.68	0.08
WH667321		PAN MUR,PLEIN,ETAG,21"/73"HA	59.27	26.88	2.46	0.07
WH607321		PAN MUR,PLEIN,ETAG,21"/73"HA	54.04	24.51	2.29	0.06
WH547321		PAN MUR,PLEIN,ETAG,21"/73"HA	48.75	22.11	2.04	0.06
WH847327		PAN MUR,PLEIN,ETAG,27"/73"HA	64.66	29.33	2.65	0.08
WH787327		PAN MUR,PLEIN,ETAG,27"/73"HA	60.13	27.27	2.47	0.07
WH727327		PAN MUR,PLEIN,ETAG,27"/73"HA	55.60	25.22	2.30	0.07
WH667327		PAN MUR,PLEIN,ETAG,27"/73"HA	51.06	23.16	2.11	0.06
WH607327		PAN MUR,PLEIN,ETAG,27"/73"HA	46.56	21.12	1.96	0.06
WH547327		PAN MUR,PLEIN,ETAG,27"/73"HA	42.00	19.05	1.75	0.05
WH846521		PAN MUR,PLEIN,ETAG,21"/65"HA	59.56	27.02	2.48	0.07
WH786521		PAN MUR,PLEIN,ETAG,21"/65"HA	55.39	25.12	2.32	0.07
WH726521		PAN MUR,PLEIN,ETAG,21"/65"HA	51.22	23.23	2.15	0.06
WH666521		PAN MUR,PLEIN,ETAG,21"/65"HA	47.04	21.34	1.98	0.06
WH606521		PAN MUR,PLEIN,ETAG,21"/65"HA	42.90	19.46	1.84	0.05
WH546521		PAN MUR,PLEIN,ETAG,21"/65"HA	38.69	17.55	1.64	0.05
WH846527		PAN MUR,PLEIN,ETAG,27"/65"HA	49.22	22.33	2.19	0.06
WH786527		PAN MUR,PLEIN,ETAG,27"/65"HA	45.78	20.77	2.04	0.06
WH726527		PAN MUR,PLEIN,ETAG,27"/65"HA	42.34	19.21	1.90	0.05
WH666527		PAN MUR,PLEIN,ETAG,27"/65"HA	38.89	17.64	1.75	0.05
WH606527		PAN MUR,PLEIN,ETAG,27"/65"HA	35.48	16.09	1.62	0.05
WH546527		PAN MUR,PLEIN,ETAG,27"/65"HA	32.00	14.51	1.45	0.04
WS967321L		PAN MUR,PLN,1 TAB,21"/73"HA	152.95	69.38	7.73	0.22
WS907321L		PAN MUR,PLN,1 TAB,21"/73"HA	143.62	65.14	7.25	0.21

WS847321L		PAN MUR,PLN,1 TAB,21"/73"HA	134.27	60.90	6.78	0.19
WS787321L		PAN MUR,PLN,1 TAB,21"/73"HA	124.98	56.69	6.30	0.18
WS727321L		PAN MUR,PLN,1 TAB,21"/73"HA	115.59	52.43	5.83	0.17
WS667321L		PAN MUR,PLN,1 TAB,21"/73"HA	106.25	48.19	5.35	0.15
WS607321L		PAN MUR,PLN,1 TAB,21"/73"HA	96.91	43.96	4.88	0.14
WS487321L		PAN MUR,PLN,1 TAB,21"/73"HA	78.24	35.49	3.93	0.11
WS427321L		PAN MUR,PLN,1 TAB,21"/73"HA	68.89	31.25	3.46	0.10
WS367321L		PAN MUR,PLN,1 TAB,21"/73"HA	59.56	27.02	2.98	0.08
WS307321L		PAN MUR,PLN,1 TAB,21"/73"HA	50.21	22.77	2.51	0.07
WS967327L		PAN MUR,PLN,1 TAB,27"/73"HA	140.94	63.93	7.00	0.20
WS907327L		PAN MUR,PLN,1 TAB,27"/73"HA	132.34	60.03	6.57	0.19
WS847327L		PAN MUR,PLN,1 TAB,27"/73"HA	123.73	56.12	6.14	0.17
WS787327L		PAN MUR,PLN,1 TAB,27"/73"HA	115.16	52.24	5.71	0.16
WS727327L		PAN MUR,PLN,1 TAB,27"/73"HA	106.51	48.31	5.28	0.15
WS667327L		PAN MUR,PLN,1 TAB,27"/73"HA	97.89	44.40	4.85	0.14
WS607327L		PAN MUR,PLN,1 TAB,27"/73"HA	89.29	40.50	4.42	0.13
WS487327L		PAN MUR,PLN,1 TAB,27"/73"HA	72.07	32.69	3.56	0.10
WS427327L		PAN MUR,PLN,1 TAB,27"/73"HA	63.45	28.78	3.13	0.09
WS367327L		PAN MUR,PLN,1 TAB,27"/73"HA	54.85	24.88	2.70	0.08
WS307327L		PAN MUR,PLN,1 TAB,27"/73"HA	46.23	20.97	2.27	0.06
WS966521L		PAN MUR,PLN,1 TAB,21"/65"HA	135.03	61.25	6.62	0.19
WS906521L		PAN MUR,PLN,1 TAB,21"/65"HA	126.78	57.51	6.22	0.18
WS846521L		PAN MUR,PLN,1 TAB,21"/65"HA	118.53	53.76	5.81	0.16
WS786521L		PAN MUR,PLN,1 TAB,21"/65"HA	110.32	50.04	5.40	0.15
WS726521L		PAN MUR,PLN,1 TAB,21"/65"HA	102.03	46.28	5.00	0.14
WS666521L		PAN MUR,PLN,1 TAB,21"/65"HA	93.77	42.53	4.59	0.13
WS606521L		PAN MUR,PLN,1 TAB,21"/65"HA	85.52	38.79	4.18	0.12
WS486521L		PAN MUR,PLN,1 TAB,21"/65"HA	69.02	31.31	3.37	0.10
WS426521L		PAN MUR,PLN,1 TAB,21"/65"HA	60.77	27.56	2.96	0.08
WS366521L		PAN MUR,PLN,1 TAB,21"/65"HA	52.52	23.82	2.59	0.07
WS306521L		PAN MUR,PLN,1 TAB,21"/65"HA	44.26	20.08	2.15	0.06
WS966527L		PAN MUR,PLN,1 TAB,27"/65"HA	123.01	55.80	5.87	0.17
WS906527L		PAN MUR,PLN,1 TAB,27"/65"HA	115.50	52.39	5.51	0.16
WS846527L		PAN MUR,PLN,1 TAB,27"/65"HA	107.97	48.97	5.15	0.15
WS786527L		PAN MUR,PLN,1 TAB,27"/65"HA	100.49	45.58	4.79	0.14
WS726527L		PAN MUR,PLN,1 TAB,27"/65"HA	92.93	42.15	4.43	0.13
WS666527L		PAN MUR,PLN,1 TAB,27"/65"HA	85.40	38.74	4.07	0.12
WS606527L		PAN MUR,PLN,1 TAB,27"/65"HA	77.88	35.33	3.71	0.11
WS486527L		PAN MUR,PLN,1 TAB,27"/65"HA	62.84	28.50	2.99	0.08
WS426527L		PAN MUR,PLN,1 TAB,27"/65"HA	55.31	25.09	2.63	0.07
WS366527L		PAN MUR,PLN,1 TAB,27"/65"HA	42.75	19.39	2.00	0.06
WS306527L		PAN MUR,PLN,1 TAB,27"/65"HA	46.64	21.16	2.66	0.08
WS965721L		PAN MUR,PLN,1 TAB,21"/57"HA	117.45	53.27	6.06	0.17
WS905721L		PAN MUR,PLN,1 TAB,21"/57"HA	110.30	50.03	5.69	0.16
WS845721L		PAN MUR,PLN,1 TAB,21"/57"HA	103.13	46.78	5.33	0.15
WS785721L		PAN MUR,PLN,1 TAB,21"/57"HA	96.01	43.55	4.97	0.14
WS725721L		PAN MUR,PLN,1 TAB,21"/57"HA	88.82	40.29	4.62	0.13
WS665721L		PAN MUR,PLN,1 TAB,21"/57"HA	81.64	37.03	4.25	0.12
WS605721L		PAN MUR,PLN,1 TAB,21"/57"HA	74.55	33.82	3.94	0.11
WS485721L		PAN MUR,PLN,1 TAB,21"/57"HA	60.19	27.30	3.20	0.09
WS425721L		PAN MUR,PLN,1 TAB,21"/57"HA	52.85	23.97	2.68	0.08
WS365721L		PAN MUR,PLN,1 TAB,21"/57"HA	43.18	19.59	1.43	0.04
WS305721L		PAN MUR,PLN,1 TAB,21"/57"HA	36.21	16.42	1.22	0.03
WS965727L		PAN MUR,PLN,1 TAB,27"/57"HA	100.92	45.78	3.06	0.09
WS905727L		PAN MUR,PLN,1 TAB,27"/57"HA	94.69	42.95	2.88	0.08
WS845727L		PAN MUR,PLN,1 TAB,27"/57"HA	88.45	40.12	2.70	0.08
WS785727L		PAN MUR,PLN,1 TAB,27"/57"HA	82.27	37.32	2.51	0.07
WS725727L		PAN MUR,PLN,1 TAB,27"/57"HA	76.00	34.47	2.34	0.07
WS665727L		PAN MUR,PLN,1 TAB,27"/57"HA	69.76	31.64	2.15	0.06
WS605727L		PAN MUR,PLN,1 TAB,27"/57"HA	63.57	28.83	2.00	0.06
WS485727L		PAN MUR,PLN,1 TAB,27"/57"HA	51.09	23.17	1.62	0.05
WS425727L		PAN MUR,PLN,1 TAB,27"/57"HA	44.77	20.31	1.35	0.04
WS365727L		PAN MUR,PLN,1 TAB,27"/57"HA	38.63	17.52	1.24	0.04
WS305727L		PAN MUR,PLN,1 TAB,27"/57"HA	32.57	14.77	1.22	0.03

WS964921L		PAN MUR,PLN,1 TAB,21"/49"HA	95.09	43.13	2.86	0.08
WS904921L		PAN MUR,PLN,1 TAB,21"/49"HA	89.23	40.47	2.68	0.08
WS844921L		PAN MUR,PLN,1 TAB,21"/49"HA	83.35	37.81	2.51	0.07
WS784921L		PAN MUR,PLN,1 TAB,21"/49"HA	77.52	35.16	2.34	0.07
WS724921L		PAN MUR,PLN,1 TAB,21"/49"HA	71.61	32.48	2.18	0.06
WS664921L		PAN MUR,PLN,1 TAB,21"/49"HA	65.73	29.81	2.00	0.06
WS604921L		PAN MUR,PLN,1 TAB,21"/49"HA	59.90	27.17	1.86	0.05
WS484921L		PAN MUR,PLN,1 TAB,21"/49"HA	48.14	21.84	1.51	0.04
WS424921L		PAN MUR,PLN,1 TAB,21"/49"HA	42.18	19.13	1.29	0.04
WS364921L		PAN MUR,PLN,1 TAB,21"/49"HA	36.39	16.51	1.16	0.03
WS304921L		PAN MUR,PLN,1 TAB,21"/49"HA	30.56	13.86	1.02	0.03
WS964927L		PAN MUR,PLN,1 TAB,27"/49"HA	83.28	37.78	2.49	0.07
WS904927L		PAN MUR,PLN,1 TAB,27"/49"HA	78.15	35.45	2.34	0.07
WS844927L		PAN MUR,PLN,1 TAB,27"/49"HA	73.00	33.11	2.19	0.06
WS784927L		PAN MUR,PLN,1 TAB,27"/49"HA	67.90	30.80	2.04	0.06
WS724927L		PAN MUR,PLN,1 TAB,27"/49"HA	62.72	28.45	1.90	0.05
WS664927L		PAN MUR,PLN,1 TAB,27"/49"HA	57.57	26.11	1.75	0.05
WS604927L		PAN MUR,PLN,1 TAB,27"/49"HA	52.47	23.80	1.62	0.05
WS484927L		PAN MUR,PLN,1 TAB,27"/49"HA	42.17	19.13	1.31	0.04
WS424927L		PAN MUR,PLN,1 TAB,27"/49"HA	36.94	16.76	1.10	0.03
WS364927L		PAN MUR,PLN,1 TAB,27"/49"HA	31.88	14.46	1.01	0.03
WS304927L		PAN MUR,PLN,1 TAB,27"/49"HA	26.77	12.14	0.89	0.03
WS9616L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	65.87	29.88	1.76	0.05
WS9016L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	61.80	28.03	1.66	0.05
WS8416L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	57.72	26.18	1.55	0.04
WS7816L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	53.70	24.36	1.45	0.04
WS7216L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	49.59	22.49	1.34	0.04
WS6616L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	45.51	20.64	1.24	0.04
WS6016L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	41.48	18.82	1.15	0.03
WS5416L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	34.88	15.82	0.85	0.02
WS4816L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	30.76	13.95	0.93	0.03
WS4216L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	26.77	12.14	0.78	0.02
WS3616L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	22.74	10.31	0.72	0.02
WS3016L		PAN MUR,PLEIN,ADD,1 TAB,16"HA	7.98	3.62	0.63	0.02
WH8420		PAN MUR,ADD16",ETA,21"/65"H	42.62	19.33	1.83	0.05
WH7820		PAN MUR,ADD16",ETA,21"/65"H	39.61	17.97	1.69	0.05
WH7220		PAN MUR,ADD16",ETA,21"/65"H	36.64	16.62	1.57	0.04
WH6620		PAN MUR,ADD16",ETA,21"/65"H	33.65	15.26	1.44	0.04
WH6020		PAN MUR,ADD16",ETA,21"/65"H	30.70	13.93	1.35	0.04
WH5420		PAN MUR,ADD16",ETA,21"/65"H	27.68	12.56	1.20	0.03
WH8414		PAN MUR,ADD16",ETA,27"/65"H	32.22	14.61	1.43	0.04
WH7814		PAN MUR,ADD16",ETA,27"/65"H	29.97	13.59	1.33	0.04
WH7214		PAN MUR,ADD16",ETA,27"/65"H	27.72	12.57	1.24	0.04
WH6614		PAN MUR,ADD16",ETA,27"/65"H	25.46	11.55	1.14	0.03
WH6014		PAN MUR,ADD16",ETA,27"/65"H	23.24	10.54	1.06	0.03
WH5414		PAN MUR,ADD16",ETA,27"/65"H	20.96	9.51	0.94	0.03
WS967321M111N		PAN MUR,1 TAB ALU,21"/73"H	127.42	57.80	7.73	0.22
WS847321M111N		PAN MUR,1 TAB ALU,21"/73"H	111.93	50.77	6.78	0.19
WS727321M111N		PAN MUR,1 TAB ALU,21"/73"H	96.44	43.74	5.83	0.17
WS607321M111N		PAN MUR,1 TAB ALU,21"/73"H	80.95	36.72	4.88	0.14
WS487321M111N		PAN MUR,1 TAB ALU,21"/73"H	65.47	29.70	3.93	0.11
WS427321M111N		PAN MUR,1 TAB ALU,21"/73"H	57.72	26.18	3.46	0.10
WS367321M111N		PAN MUR,1 TAB ALU,21"/73"H	49.98	22.67	2.98	0.08
WS307321M111N		PAN MUR,1 TAB ALU,21"/73"H	42.23	19.16	2.51	0.07
WS967327M111N		PAN MUR,1 TAB ALU,27"/73"H	115.41	52.35	7.00	0.20
WS847327M111N		PAN MUR,1 TAB ALU,27"/73"H	101.39	45.99	6.14	0.17
WS727327M111N		PAN MUR,1 TAB ALU,27"/73"H	87.36	39.63	5.28	0.15
WS607327M111N		PAN MUR,1 TAB ALU,27"/73"H	73.33	33.26	4.42	0.13
WS487327M111N		PAN MUR,1 TAB ALU,27"/73"H	59.30	26.90	3.56	0.10
WS427327M111N		PAN MUR,1 TAB ALU,27"/73"H	52.28	23.71	3.13	0.09
WS367327M111N		PAN MUR,1 TAB ALU,27"/73"H	45.27	20.53	2.70	0.08
WS307327M111N		PAN MUR,1 TAB ALU,27"/73"H	38.25	17.35	2.27	0.06
WS966521M111N		PAN MUR,1 TAB ALU,21"/65"H	109.50	49.67	6.62	0.19
WS846521M111N		PAN MUR,1 TAB ALU,21"/65"H	96.19	43.63	5.81	0.16

WS726521M111N		PAN MUR,1 TAB ALU,21"/65"H	82.88	37.59	5.00	0.14
WS606521M111N		PAN MUR,1 TAB ALU,21"/65"H	69.56	31.55	4.18	0.12
WS486521M111N		PAN MUR,1 TAB ALU,21"/65"H	56.25	25.51	3.37	0.10
WS426521M111N		PAN MUR,1 TAB ALU,21"/65"H	49.60	22.50	2.96	0.08
WS366521M111N		PAN MUR,1 TAB ALU,21"/65"H	42.94	19.48	2.59	0.07
WS306521M111N		PAN MUR,1 TAB ALU,21"/65"H	36.28	16.46	2.15	0.06
WS966527M111N		PAN MUR,1 TAB ALU,27"/65"H	97.48	44.22	5.87	0.17
WS846527M111N		PAN MUR,1 TAB ALU,27"/65"H	85.63	38.84	5.15	0.15
WS726527M111N		PAN MUR,1 TAB ALU,27"/65"H	73.78	33.47	4.43	0.13
WS606527M111N		PAN MUR,1 TAB ALU,27"/65"H	61.92	28.09	3.71	0.11
WS486527M111N		PAN MUR,1 TAB ALU,27"/65"H	50.07	22.71	2.99	0.08
WS426527M111N		PAN MUR,1 TAB ALU,27"/65"H	44.14	20.02	2.63	0.07
WS366527M111N		PAN MUR,1 TAB ALU,27"/65"H	33.17	15.05	2.00	0.06
WS306527M111N		PAN MUR,1 TAB ALU,27"/65"H	38.66	17.54	2.66	0.08
WS965721M111N		PAN MUR,1 TAB ALU,21"/57"H	91.92	41.69	6.06	0.17
WS845721M111N		PAN MUR,1 TAB ALU,21"/57"H	80.79	36.65	5.33	0.15
WS725721M111N		PAN MUR,1 TAB ALU,21"/57"H	69.67	31.60	4.62	0.13
WS605721M111N		PAN MUR,1 TAB ALU,21"/57"H	58.59	26.58	3.94	0.11
WS485721M111N		PAN MUR,1 TAB ALU,21"/57"H	47.42	21.51	3.20	0.09
WS425721M111N		PAN MUR,1 TAB ALU,21"/57"H	41.68	18.91	2.68	0.08
WS365721M111N		PAN MUR,1 TAB ALU,21"/57"H	33.60	15.24	1.43	0.04
WS305721M111N		PAN MUR,1 TAB ALU,21"/57"H	28.23	12.80	1.22	0.03
WS965727M111N		PAN MUR,1 TAB ALU,27"/57"H	75.39	34.20	3.06	0.09
WS845727M111N		PAN MUR,1 TAB ALU,27"/57"H	66.11	29.99	2.70	0.08
WS725727M111N		PAN MUR,1 TAB ALU,27"/57"H	56.85	25.79	2.34	0.07
WS605727M111N		PAN MUR,1 TAB ALU,27"/57"H	47.61	21.60	2.00	0.06
WS485727M111N		PAN MUR,1 TAB ALU,27"/57"H	38.32	17.38	1.62	0.05
WS425727M111N		PAN MUR,1 TAB ALU,27"/57"H	33.60	15.24	1.35	0.04
WS365727M111N		PAN MUR,1 TAB ALU,27"/57"H	29.05	13.18	1.24	0.04
WS305727M111N		PAN MUR,1 TAB ALU,27"/57"H	24.59	11.15	1.22	0.03
WS964921M111N		PAN MUR,1 TAB ALU,21"/49"H	69.56	31.55	2.86	0.08
WS844921M111N		PAN MUR,1 TAB ALU,21"/49"H	61.01	27.67	2.51	0.07
WS724921M111N		PAN MUR,1 TAB ALU,21"/49"H	52.46	23.80	2.18	0.06
WS604921M111N		PAN MUR,1 TAB ALU,21"/49"H	43.94	19.93	1.86	0.05
WS484921M111N		PAN MUR,1 TAB ALU,21"/49"H	35.37	16.04	1.51	0.04
WS424921M111N		PAN MUR,1 TAB ALU,21"/49"H	31.01	14.07	1.29	0.04
WS364921M111N		PAN MUR,1 TAB ALU,21"/49"H	26.81	12.16	1.16	0.03
WS304921M111N		PAN MUR,1 TAB ALU,21"/49"H	22.58	10.24	1.02	0.03
WS964927M111N		PAN MUR,1 TAB ALU,27"/49"H	57.75	26.19	2.49	0.07
WS844927M111N		PAN MUR,1 TAB ALU,27"/49"H	50.66	22.98	2.19	0.06
WS724927M111N		PAN MUR,1 TAB ALU,27"/49"H	43.57	19.76	1.90	0.05
WS604927M111N		PAN MUR,1 TAB ALU,27"/49"H	36.51	16.56	1.62	0.05
WS484927M111N		PAN MUR,1 TAB ALU,27"/49"H	29.40	13.34	1.31	0.04
WS424927M111N		PAN MUR,1 TAB ALU,27"/49"H	25.77	11.69	1.10	0.03
WS364927M111N		PAN MUR,1 TAB ALU,27"/49"H	22.30	10.12	1.01	0.03
WS304927M111N		PAN MUR,1 TAB ALU,27"/49"H	18.79	8.52	0.89	0.03
WS9616M111		PAN MUR,ADD,1 TAB ALU,16"HA	40.34	18.30	1.76	0.05
WS8416M111		PAN MUR,ADD,1 TAB ALU,16"HA	35.38	16.05	1.55	0.04
WS7216M111		PAN MUR,ADD,1 TAB ALU,16"HA	30.44	13.81	1.34	0.04
WS6016M111		PAN MUR,ADD,1 TAB ALU,16"HA	25.52	11.58	1.15	0.03
WS4816M111		PAN MUR,ADD,1 TAB ALU,16"HA	20.55	9.32	0.93	0.03
WS4216M111		PAN MUR,ADD,1 TAB ALU,16"HA	17.99	8.16	0.78	0.02
WS3616M111		PAN MUR,ADD,1 TAB ALU,16"HA	15.60	7.08	0.72	0.02
WS3016M111		PAN MUR,ADD,1 TAB ALU,16"HA	13.16	5.97	0.63	0.02
WS967321M112		PAN MUR,2 TAB ALU,21"/73"HA	127.42	57.80	7.73	0.22
WS847321M112		PAN MUR,2 TAB ALU,21"/73"HA	111.93	50.77	6.78	0.19
WS727321M112		PAN MUR,2 TAB ALU,21"/73"HA	96.44	43.74	5.83	0.17
WS607321M112		PAN MUR,2 TAB ALU,21"/73"HA	80.95	36.72	4.88	0.14
WS487321M112		PAN MUR,2 TAB ALU,21"/73"HA	65.47	29.70	3.93	0.11
WS427321M112		PAN MUR,2 TAB ALU,21"/73"HA	57.72	26.18	3.46	0.10
WS367321M112		PAN MUR,2 TAB ALU,21"/73"HA	49.98	22.67	2.98	0.08
WS307321M112		PAN MUR,2 TAB ALU,21"/73"HA	42.23	19.16	2.51	0.07
WS967327M112		PAN MUR,2 TAB ALU,27"/73"HA	115.41	52.35	7.00	0.20
WS847327M112		PAN MUR,2 TAB ALU,27"/73"HA	101.39	45.99	6.14	0.17

WS727327M112		PAN MUR,2 TAB ALU,27"/73"HA	94.37	42.81	5.28	0.15
WS607327M112		PAN MUR,2 TAB ALU,27"/73"HA	73.33	33.26	4.42	0.13
WS487327M112		PAN MUR,2 TAB ALU,27"/73"HA	59.30	26.90	3.56	0.10
WS427327M112		PAN MUR,2 TAB ALU,27"/73"HA	52.28	23.71	3.13	0.09
WS367327M112		PAN MUR,2 TAB ALU,27"/73"HA	45.27	20.53	2.70	0.08
WS307327M112		PAN MUR,2 TAB ALU,27"/73"HA	38.25	17.35	2.27	0.06
WS966521M112		PAN MUR,2 TAB ALU,21"/65"HA	109.50	49.67	6.62	0.19
WS846521M112		PAN MUR,2 TAB ALU,21"/65"HA	96.19	43.63	5.81	0.16
WS726521M112		PAN MUR,2 TAB ALU,21"/65"HA	82.88	37.59	5.00	0.14
WS606521M112		PAN MUR,2 TAB ALU,21"/65"HA	69.56	31.55	4.18	0.12
WS486521M112		PAN MUR,2 TAB ALU,21"/65"HA	56.25	25.51	3.37	0.10
WS426521M112		PAN MUR,2 TAB ALU,21"/65"HA	49.60	22.50	2.96	0.08
WS366521M112		PAN MUR,2 TAB ALU,21"/65"HA	42.94	19.48	2.59	0.07
WS306521M112		PAN MUR,2 TAB ALU,21"/65"HA	36.28	16.46	2.15	0.06
WS966527M112		PAN MUR,2 TAB ALU,27"/65"HA	97.48	44.22	5.87	0.17
WS846527M112		PAN MUR,2 TAB ALU,27"/65"HA	85.63	38.84	5.15	0.15
WS726527M112		PAN MUR,2 TAB ALU,27"/65"HA	73.78	33.47	4.43	0.13
WS606527M112		PAN MUR,2 TAB ALU,27"/65"HA	61.92	28.09	3.71	0.11
WS486527M112		PAN MUR,2 TAB ALU,27"/65"HA	50.07	22.71	2.99	0.08
WS426527M112		PAN MUR,2 TAB ALU,27"/65"HA	44.14	20.02	2.63	0.07
WS366527M112		PAN MUR,2 TAB ALU,27"/65"HA	33.17	15.05	2.00	0.06
WS306527M112		PAN MUR,2 TAB ALU,27"/65"HA	38.66	17.54	2.66	0.08
WA483200C		TUILE AFF LIEGE	15.78	7.16	1.98	0.06
WA423200C		TUILE AFF LIEGE	14.1	6.4	1.8	0.05
WA363200C		TUILE AFF LIEGE	12.43	5.64	1.63	0.05
WA303200C		TUILE AFF LIEGE	10.75	4.88	1.45	0.04
WA481600C		TUILE AFF LIEGE	9.14	4.15	1.09	0.03
WA421600C		TUILE AFF LIEGE	8.2	3.72	0.99	0.03
WA361600C		TUILE AFF LIEGE	7.25	3.29	0.89	0.03
WA301600C		TUILE AFF LIEGE	6.3	2.86	0.8	0.02
WA483200FF		TUILE AFF FEUTRE	8.8	3.99	1.98	0.06
WA423200FF		TUILE AFF FEUTRE	7.99	3.62	1.8	0.05
WA363200FF		TUILE AFF FEUTRE	7.2	3.27	1.63	0.05
WA303200FF		TUILE AFF FEUTRE	6.39	2.9	1.45	0.04
WA481600FF		TUILE AFF FEUTRE	5.65	2.56	1.09	0.03
WA421600FF		TUILE AFF FEUTRE	5.15	2.34	0.99	0.03
WA361600FF		TUILE AFF FEUTRE	4.63	2.1	0.89	0.03
WA301600FF		TUILE AFF FEUTRE	4.12	1.87	0.8	0.02
WA843200F		TUILE AFF TISSU	28.22	12.80	1.84	0.05
WA783200F		TUILE AFF TISSU	26.20	11.88	1.70	0.05
WA723200F		TUILE AFF TISSU	24.18	10.97	1.58	0.04
WA663200F		TUILE AFF TISSU	22.16	10.05	1.44	0.04
WA603200F		TUILE AFF TISSU	20.14	9.14	1.30	0.04
WA543200F		TUILE AFF TISSU	18.12	8.22	1.16	0.03
WA483200F		TUILE AFF TISSU	16.10	7.30	1.04	0.03
WA423200F		TUILE AFF TISSU	14.08	6.39	0.90	0.03
WA363200F		TUILE AFF TISSU	12.06	5.47	0.76	0.02
WA303200F		TUILE AFF TISSU	10.04	4.55	0.62	0.02
WA841600F		TUILE AFF TISSU	14.11	6.40	0.92	0.03
WA781600F		TUILE AFF TISSU	13.1	5.94	0.85	0.02
WA721600F		TUILE AFF TISSU	12.09	5.48	0.79	0.02
WA661600F		TUILE AFF TISSU	11.08	5.03	0.72	0.02
WA601600F		TUILE AFF TISSU	10.07	4.57	0.65	0.02
WA541600F		TUILE AFF TISSU	9.06	4.11	0.58	0.02
WA481600F		TUILE AFF TISSU	8.05	3.65	0.52	0.01
WA421600F		TUILE AFF TISSU	7.04	3.19	0.45	0.01
WA361600F		TUILE AFF TISSU	6.03	2.74	0.38	0.01
WA301600F		TUILE AFF TISSU	5.02	2.28	0.31	0.01
WA483200G		TABLEAU BLANC MAGN VERRE	36.02	16.34	1.98	0.06
WA423200G		TABLEAU BLANC MAGN VERRE	31.81	14.43	1.8	0.05
WA363200G		TABLEAU BLANC MAGN VERRE	27.6	12.52	1.63	0.05
WA303200G		TABLEAU BLANC MAGN VERRE	23.39	10.61	1.45	0.04
WA481600G		TABLEAU BLANC MAGN VERRE	19.26	8.74	1.09	0.03
WA421600G		TABLEAU BLANC MAGN VERRE	17.05	7.73	0.99	0.03

WA361600G		TABLEAU BLANC MAGN VERRE	14.84	6.73	0.89	0.03
WA301600G		TABLEAU BLANC MAGN VERRE	12.62	5.72	0.8	0.02
FIL012473		PIECES REMPLISSAGE RANG	30.18	13.69	1.95	0.06
FIL012465		PIECES REMPLISSAGE RANG	27.16	12.32	1.75	0.05
FIL012457		PIECES REMPLISSAGE RANG	26.91	12.21	1.56	0.04
FIL012449		PIECES REMPLISSAGE RANG	21.17	9.60	1.40	0.04
FIL012427		PIECES REMPLISSAGE RANG	11.89	5.39	0.80	0.02
FIL012421		PIECES REMPLISSAGE RANG	9.85	4.47	0.66	0.02
FIL012073		PIECES REMPLISSAGE RANG	25.58	11.60	1.65	0.05
FIL012065		PIECES REMPLISSAGE RANG	23.02	10.44	1.48	0.04
FIL012057		PIECES REMPLISSAGE RANG	20.47	9.29	1.32	0.04
FIL012049		PIECES REMPLISSAGE RANG	17.95	8.14	1.18	0.03
FIL012027		PIECES REMPLISSAGE RANG	10.09	4.58	0.68	0.02
FIL012021		PIECES REMPLISSAGE RANG	8.36	3.79	0.56	0.02
FIL011673		PIECES REMPLISSAGE RANG	31.06	14.06	1.38	0.02
FIL011665		PIECES REMPLISSAGE RANG	27.89	12.24	1.23	0.02
FIL011657		PIECES REMPLISSAGE RANG	24.74	10.88	0.1	0.02
FIL011649		PIECES REMPLISSAGE RANG	21.64	9.52	0.99	0.02
FIL011627		PIECES REMPLISSAGE RANG	11.92	4.99	0.56	0.01
FIL011621		PIECES REMPLISSAGE RANG	9.77	4.08	0.46	0.01
FIL002473		PIECES REMPLISSAGE RANG	30.18	13.69	1.95	0.06
FIL002465		PIECES REMPLISSAGE RANG	27.16	12.32	1.75	0.05
FIL002457		PIECES REMPLISSAGE RANG	24.15	10.95	1.56	0.04
FIL002449		PIECES REMPLISSAGE RANG	21.17	9.60	1.40	0.04
FIL002427		PIECES REMPLISSAGE RANG	11.89	5.39	0.80	0.02
FIL002421		PIECES REMPLISSAGE RANG	9.85	4.47	0.66	0.02
FIL002073		PIECES REMPLISSAGE RANG	25.58	11.60	1.65	0.05
FIL002065		PIECES REMPLISSAGE RANG	23.02	10.44	1.48	0.04
FIL002057		PIECES REMPLISSAGE RANG	20.47	9.29	1.32	0.04
FIL002049		PIECES REMPLISSAGE RANG	17.95	8.14	1.18	0.03
FIL002027		PIECES REMPLISSAGE RANG	10.09	4.58	0.68	0.02
FIL002021		PIECES REMPLISSAGE RANG	8.36	3.79	0.56	0.02
FIL001673		PIECES REMPLISSAGE RANG	20.84	9.45	1.37	0.04
FIL001665		PIECES REMPLISSAGE RANG	18.75	8.50	1.23	0.03
FIL001657		PIECES REMPLISSAGE RANG	16.66	7.56	1.10	0.03
FIL001649		PIECES REMPLISSAGE RANG	14.65	6.65	0.99	0.03
FIL001627		PIECES REMPLISSAGE RANG	8.16	3.70	0.56	0.02
FIL001621		PIECES REMPLISSAGE RANG	6.73	3.05	0.46	0.01
FIL012052		REMPLISSAGE ETAG/RANG	27.04	12.27	1.18	0.03
FIL012044		REMPLISSAGE ETAG/RANG	23.15	10.50	1.01	0.03
FIL012036		REMPLISSAGE ETAG/RANG	19.28	8.75	0.86	0.02
FIL012028		REMPLISSAGE ETAG/RANG	15.40	6.98	0.70	0.02
FIL011678		REMPLISSAGE ETAG/RANG	33.34	15.12	1.47	0.04
FIL011662		REMPLISSAGE ETAG/RANG	26.72	12.12	1.18	0.03
FIL011652		REMPLISSAGE ETAG/RANG	22.10	10.02	0.97	0.03
FIL011646		REMPLISSAGE ETAG/RANG	20.17	9.15	0.93	0.03
FIL011644		REMPLISSAGE ETAG/RANG	18.85	8.55	0.85	0.02
FIL011636		REMPLISSAGE ETAG/RANG	15.70	7.12	0.72	0.02
FIL011628		REMPLISSAGE ETAG/RANG	12.55	5.69	0.58	0.02
FIL011616		REMPLISSAGE ETAG/RANG	7.33	3.32	0.36	0.01
FIL002052		REMPLISSAGE ETAG/RANG	18.10	8.21	1.18	0.03
FIL002044		REMPLISSAGE ETAG/RANG	17.83	8.09	1.01	0.03
FIL002036		REMPLISSAGE ETAG/RANG	12.98	5.89	0.86	0.02
FIL002028		REMPLISSAGE ETAG/RANG	10.43	4.73	0.70	0.02
FIL001678		REMPLISSAGE ETAG/RANG	22.37	10.15	1.47	0.04
FIL001662		REMPLISSAGE ETAG/RANG	17.97	8.15	1.18	0.03
FIL001652		REMPLISSAGE ETAG/RANG	14.86	6.74	0.97	0.03
FIL001646		REMPLISSAGE ETAG/RANG	13.65	6.19	0.93	0.03
FIL001644		REMPLISSAGE ETAG/RANG	12.75	5.78	0.85	0.02
FIL001636		REMPLISSAGE ETAG/RANG	10.37	4.70	0.72	0.02
FIL001628		REMPLISSAGE ETAG/RANG	8.57	3.89	0.58	0.02
FIL001616		REMPLISSAGE ETAG/RANG	5.11	2.32	0.36	0.01
FIL010696		PIECES REMPLISSAGE REG	17.39	7.89	0.90	0.03
FIL010690		PIECES REMPLISSAGE REG	16.33	7.41	0.84	0.02

FIL010684		PIECES REMPLISSAGE REG	15.27	6.93	0.79	0.02
FIL010678		PIECES REMPLISSAGE REG	14.21	6.45	0.73	0.02
FIL010673		PIECES REMPLISSAGE REG	13.50	6.13	0.70	0.02
FIL010672		PIECES REMPLISSAGE REG	13.15	5.96	0.68	0.02
FIL010666		PIECES REMPLISSAGE REG	12.09	5.48	0.62	0.02
FIL010665		PIECES REMPLISSAGE REG	12.15	5.51	0.63	0.02
FIL010660		PIECES REMPLISSAGE REG	11.03	5.00	0.57	0.02
FIL010657		PIECES REMPLISSAGE REG	10.80	4.90	0.56	0.02
FIL010654		PIECES REMPLISSAGE REG	9.97	4.52	0.51	0.01
FIL010649		PIECES REMPLISSAGE REG	9.45	4.29	0.49	0.01
FIL010648		PIECES REMPLISSAGE REG	8.91	4.04	0.46	0.01
FIL010642		PIECES REMPLISSAGE REG	7.85	3.56	0.40	0.01
FIL010636		PIECES REMPLISSAGE REG	6.79	3.08	0.35	0.01
FIL010630		PIECES REMPLISSAGE REG	5.73	2.60	0.29	0.01
FIL010627		PIECES REMPLISSAGE REG	5.31	2.41	0.27	0.01
FIL010624		PIECES REMPLISSAGE REG	4.67	2.12	0.24	0.01
FIL010621		PIECES REMPLISSAGE REG	4.39	1.99	0.22	0.01
FIL010620		PIECES REMPLISSAGE REG	3.96	1.80	0.20	0.01
FIL010616		PIECES REMPLISSAGE REG	3.26	1.48	0.17	0.00
FIL000696		PIECES REMPLISSAGE REG	12.33	5.59	0.90	0.03
FIL000690		PIECES REMPLISSAGE REG	11.58	5.25	0.84	0.02
FIL000684		PIECES REMPLISSAGE REG	10.83	4.91	0.79	0.02
FIL000678		PIECES REMPLISSAGE REG	10.08	4.57	0.73	0.02
FIL000673		PIECES REMPLISSAGE REG	9.46	4.29	0.70	0.02
FIL000672		PIECES REMPLISSAGE REG	9.33	4.23	0.68	0.02
FIL000666		PIECES REMPLISSAGE REG	8.58	3.89	0.62	0.02
FIL000665		PIECES REMPLISSAGE REG	8.46	3.84	0.63	0.02
FIL000660		PIECES REMPLISSAGE REG	7.83	3.55	0.57	0.02
FIL000657		PIECES REMPLISSAGE REG	7.46	3.38	0.56	0.02
FIL000654		PIECES REMPLISSAGE REG	7.08	3.21	0.51	0.01
FIL000649		PIECES REMPLISSAGE REG	6.46	2.93	0.49	0.01
FIL000648		PIECES REMPLISSAGE REG	6.33	2.87	0.46	0.01
FIL000642		PIECES REMPLISSAGE REG	5.58	2.53	0.40	0.01
FIL000636		PIECES REMPLISSAGE REG	4.83	2.19	0.35	0.01
FIL000630		PIECES REMPLISSAGE REG	4.08	1.85	0.29	0.01
FIL000627		PIECES REMPLISSAGE REG	3.71	1.68	0.27	0.01
FIL000624		PIECES REMPLISSAGE REG	3.33	1.51	0.24	0.01
FIL000621		PIECES REMPLISSAGE REG	2.96	1.34	0.22	0.01
FIL000620		PIECES REMPLISSAGE REG	2.83	1.28	0.20	0.01
FIL000616		PIECES REMPLISSAGE REG	2.33	1.06	0.17	0.00