





Edge Banding Profile

For cabinet-type Furniture



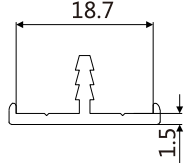
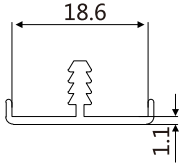
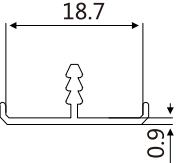
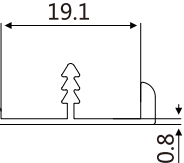
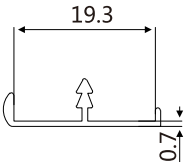
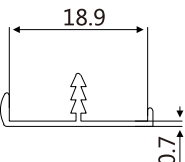
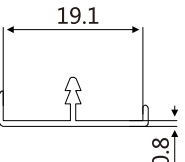
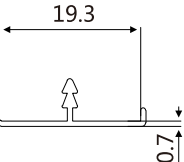
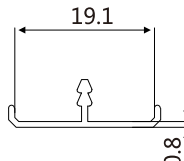
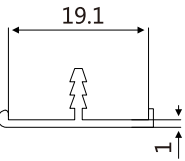
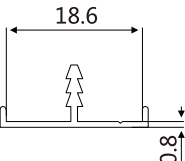
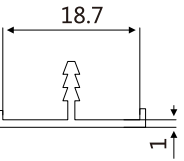
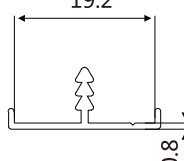
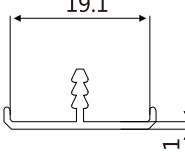
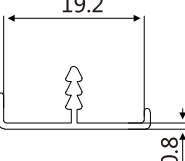
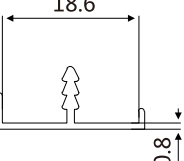
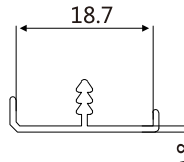
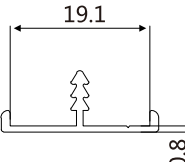
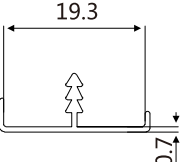
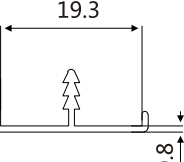
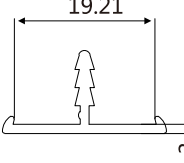
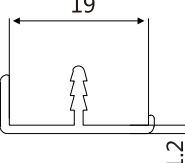
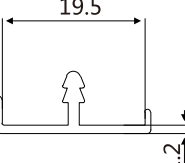
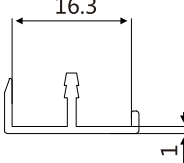
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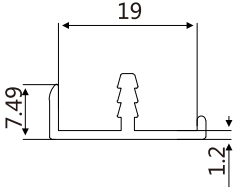
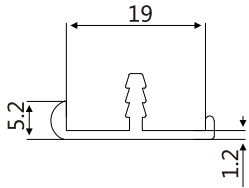
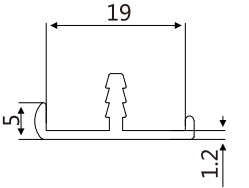
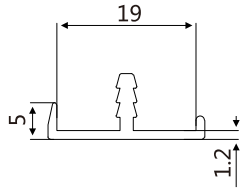
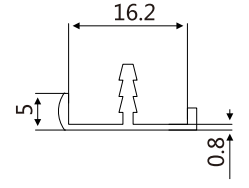
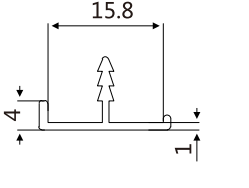
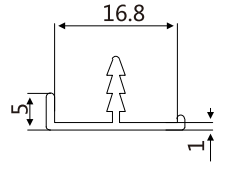
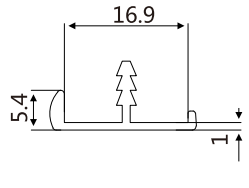
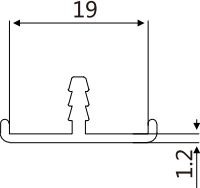
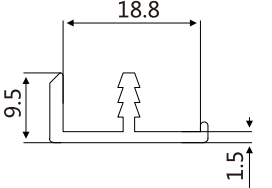
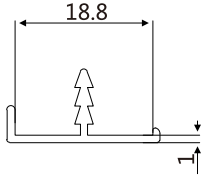
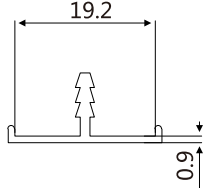
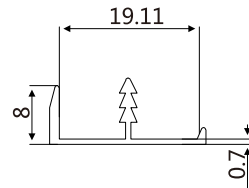
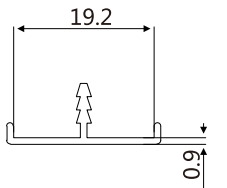
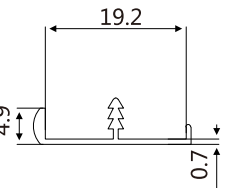
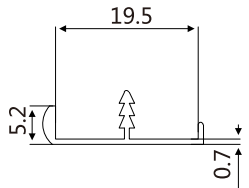
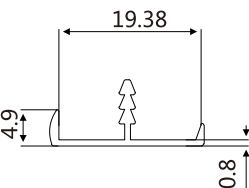
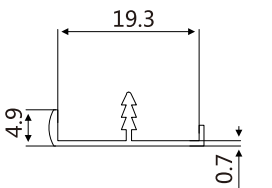
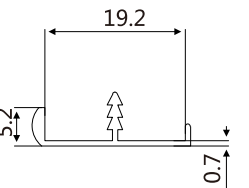
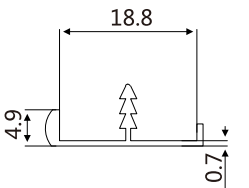
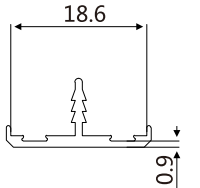
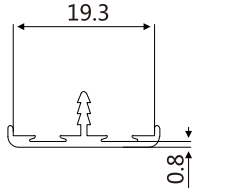
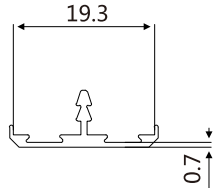
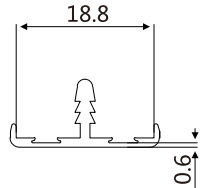
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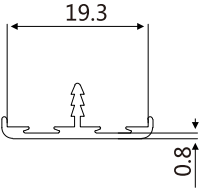
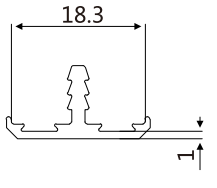
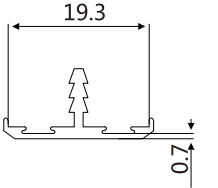
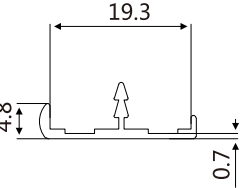
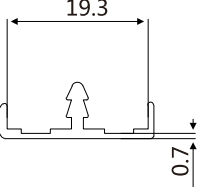
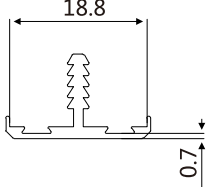
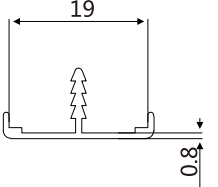
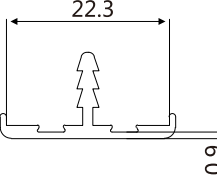
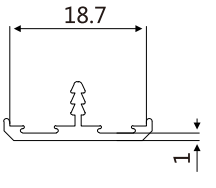
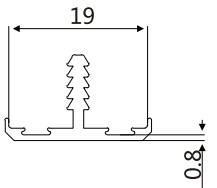
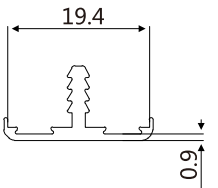
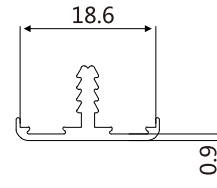
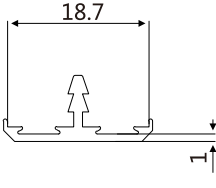
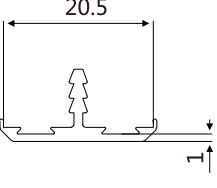
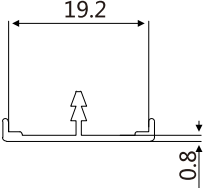
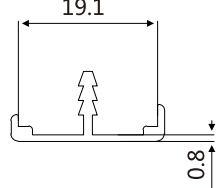
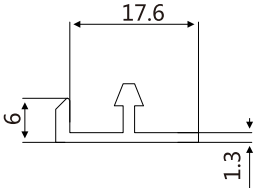
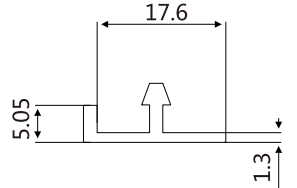
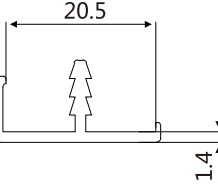
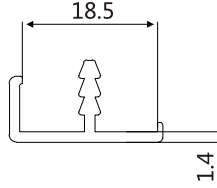
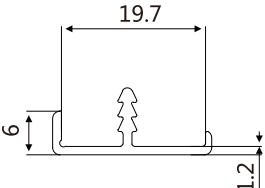
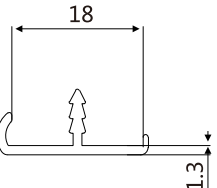
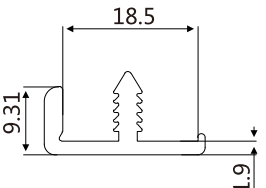
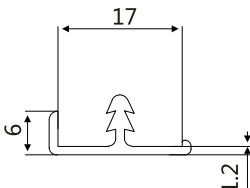


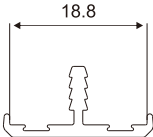
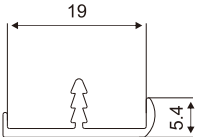
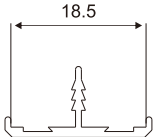
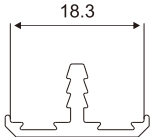
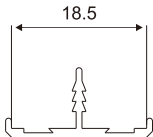
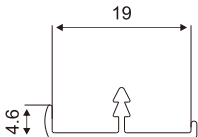
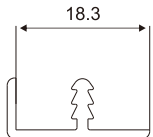
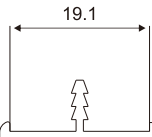
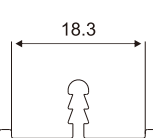
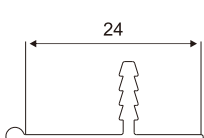
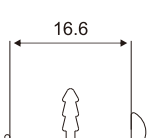
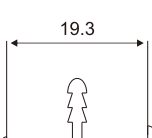
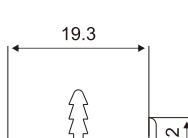
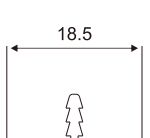
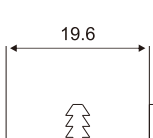
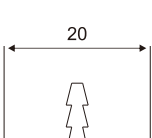
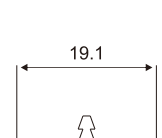
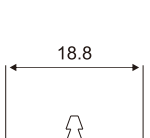
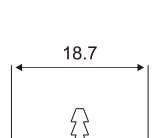
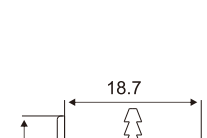
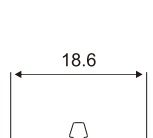
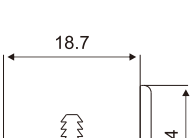
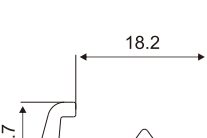
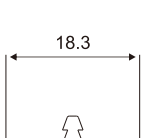
Кромочный профиль

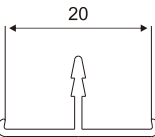
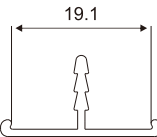
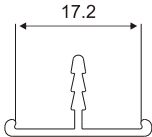
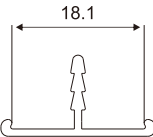
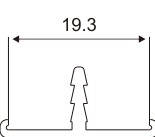
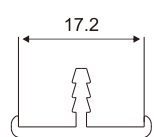
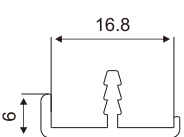
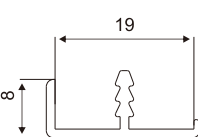
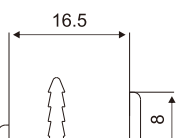
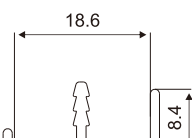
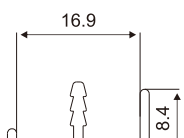
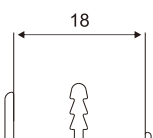
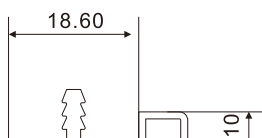
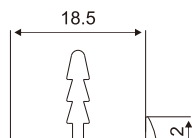
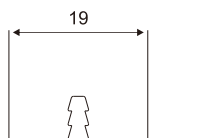
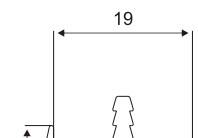
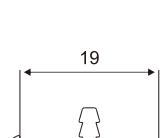
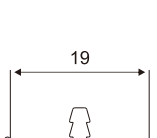
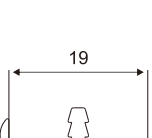
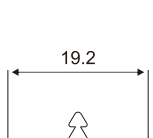
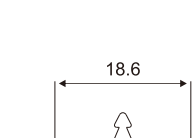
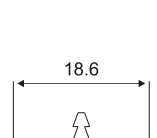
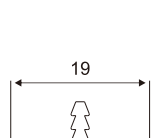
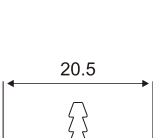


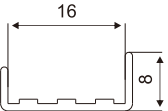
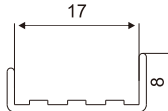
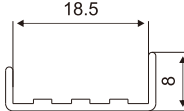
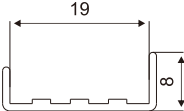
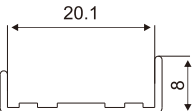
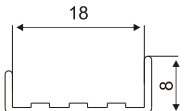
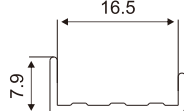
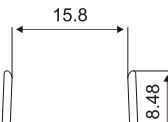
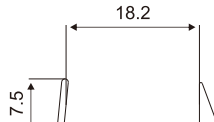
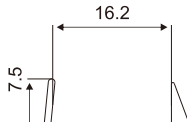
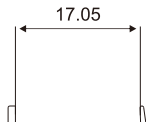
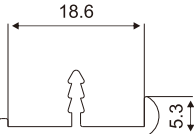
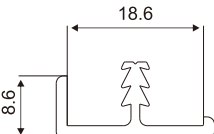
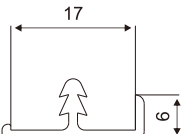
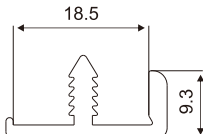
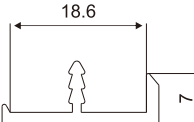
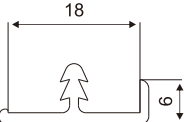
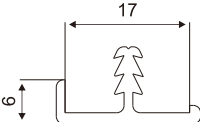
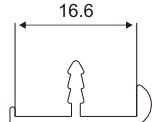
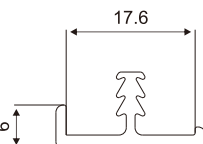
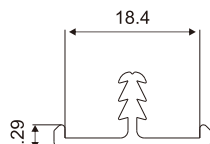
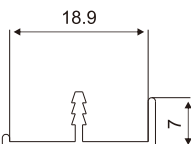
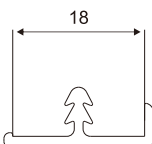
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F-011AL	KG/M: 0.072	F-032	KG/M: 0.092	F-028	KG/M: 0.082	F-031	KG/M: 0.096
							
F-030	KG/M: 0.085	F-011	KG/M: 0.093	F-007A	KG/M: 0.092	F-019	KG/M: 0.093
							
F-018	KG/M: 0.081	F-033	KG/M: 0.089	F-048	KG/M: 0.079	F-056	KG/M: 0.094
							
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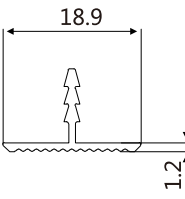
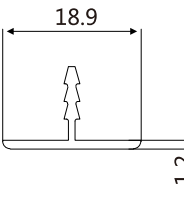
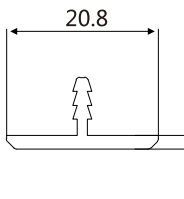
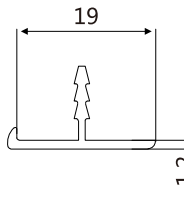
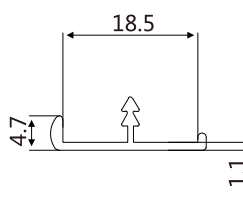
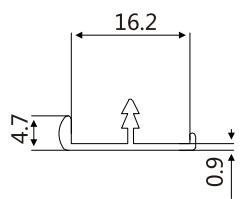
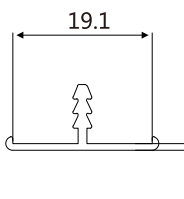
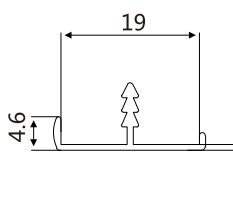
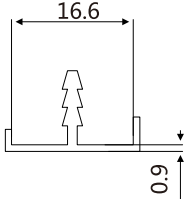
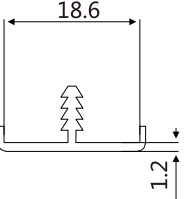
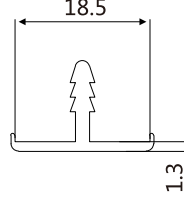
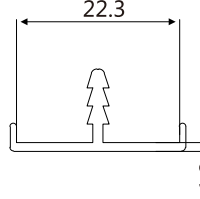
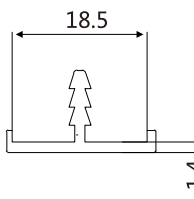
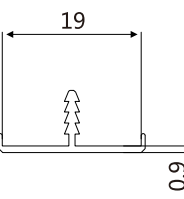
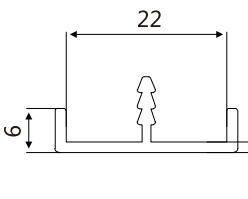
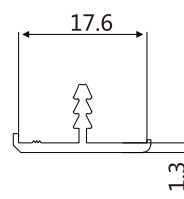
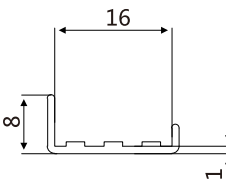
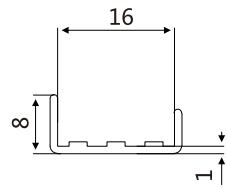
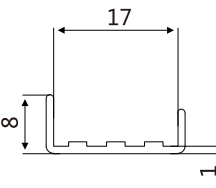
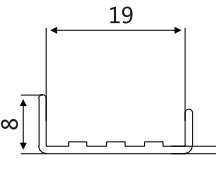
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C1545	KG/M: 0.127	C084	KG/M: 0.174	C218	KG/M: 0.110	C250	KG/M: 0.099
							
C061	KG/M: 0.096	C1069	KG/M: 0.087	C1206	KG/M: 0.077	C950L	KG/M: 0.084
							
C20-51L	KG/M: 0.092	C974LL	KG/M: 0.077	C060A	KG/M: 0.083	C060	KG/M: 0.092
							
C121	KG/M: 0.102	C766	KG/M: 0.093	C20-34	KG/M: 0.089	C198	KG/M: 0.106
							

C766	KG/M: 0.093	AB-054	KG/M: 0.128	AH-045	KG/M: 0.107	AI046L	KG/M: 0.095
							
AI167LL	KG/M: 0.116	E-219	KG/M: 0.124	C347	KG/M: 0.093	G-107	KG/M: 0.160
							
AC-213	KG/M: 0.105	AB-116	KG/M: 0.132	AB-109	KG/M: 0.128	AB-108	KG/M: 0.124
							
AI071	KG/M: 0.113	AB-061	KG/M: 0.123	AI067L	KG/M: 0.079	AI057	KG/M: 0.119
							
AG-044	KG/M: 0.129	AG-045	KG/M: 0.131	G-059	KG/M: 0.174	G-057	KG/M: 0.168
							
B-4040	KG/M: 0.128	B-2665	KG/M: 0.120	YF-055	KG/M: 0.235	YF-098	KG/M: 0.120
							

HGH-062 T:1.1MM KG/M:0.124	HGH-069A T:1.2MM KG/M:0.108	HGH-009 T:0.8MM KG/M:0.100	HGH-054 T:1.2MM KG/M:0.128
			
HGH-009 T:0.8MM KG/M:0.092	HGH-055 T:0.8MM KG/M:0.08	HGH-053 T:1.2MM KG/M:0.130	HFY-1313 T:1.0MM KG/M:0.13
			
HGH-058 T:1.5MM KG/M:0.160	HGH-076 T:2.3MM KG/M:0.225	HFZ-486 T:1.0MM KG/M:0.105	HHW-574 T:1.0MM KG/M:0.108
			
HHW-733 T:1.0MM KG/M:0.121	HHW-772 T:1.0MM KG/M:0.10	HHW-931 T:1.3MM KG/M:0.138	HHW1243 KG/M:0.138
			
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HHW1437 T:1.1MM KG/M:0.101	HHW1454 T:2.0MM KG/M:0.206	HHW1529 T:1.8MM KG/M:0.221	HHW1531 T:1.0MM KG/M:0.125
			

HGY-1252 T:1.0MM KG/M:0.098	GFZ-455 T:1.0MM KG/M:0.108	HGZ-457 T:1.0MM KG/M:0.102	HG-458 T:1.0MM KG/M:0.105
			
HGB-408 T:1.0MM KG/M:0.113	HGB-065 T:1.5MM KG/M:0.123	HGB-291 T:1.4MM KG/M:0.130	HGB-415 T:1.2MM KG/M:0.131
			
HGB-680 T:1.5MM KG/M:0.153	HFZ-460 T:1.3MM KG/M:0.139	HFZ-459 T:1.3MM KG/M:0.132	HGB-710 T:1.2MM KG/M:0.125
			
D-824 T:1.0MM KG/M:0.208	HGB-592 T:2.3MM KG/M:0.212	HGA1545 T:1.2MM KG/M:0.127	HGA1547 T:1.2MM KG/M:0.133
			
HGA1549 T:1.2MM KG/M:0.142	HGA1548 T:1.2MM KG/M:0.136	HGA1546 T:1.2MM KG/M:0.142	HGH-015 T:0.9MM KG/M:0.092
			
HGH-018 T:0.9MM KG/M:0.098	HGH-020 T:0.9MM KG/M:0.084	HGH-060 T:1.1MM KG/M:0.115	GGH-061 T:1.1MM KG/M:0.123
			

HGH-123 T:1.0MM KG/M:0.100	GFZ-475 T:1.0MM KG/M:0.100	HGH-122 T:1.0MM KG/M:0.100	HGH-124 T:1.0MM KG/M:0.100
			
HFZ-456 T:1.0MM KG/M:0.111	HGB-267 T:1.0MM KG/M:0.098	HFY-125 T:1.0MM KG/M:0.100	HFB-179 T:1.0MM KG/M:0.100
			
GFZ-462 T:1.0MM KG/M:0.100	FGH-014 T:0.9MM KG/M:0.093	FGH-013 T:0.9MM KG/M:0.089	GB-322 T:1.2MM KG/M:0.079
			
D-1789 T:1.2MM KG/M:0.124	D-1712 T:1.8MM KG/M:0.192	D-1490 T:1.2MM KG/M:0.120	D-1632 T:1.9MM KG/M:0.237
			
D-1816 T:1.7MM KG/M:0.155	D-1517 T:1.5MM KG/M:0.137	D-1713 T:1.5MM KG/M:0.154	D-1482 T:1.0MM KG/M:0.101
			
D-1491 T:1.9MM KG/M:0.181	D-1714 T:1.5MM KG/M:0.155	XH-1478 T:1.0MM KG/M:0.101	GFZ-487 T:1.5MM KG/M:0.138
			

C1285 KG/M: 0.089	C1286 KG/M: 0.098	B5305 KG/M: 0.143	C1287 KG/M: 0.106
			
G071 KG/M: 0.101	G078 KG/M: 0.083	C20-24 KG/M: 0.092	AJ-300L KG/M: 0.087
			
AG-111 KG/M: 0.110	AH-027 KG/M: 0.112	AG-050 KG/M: 0.140	G-109 KG/M: 0.145
			
G-091 KG/M: 0.141	AI072 KG/M: 0.079	AI070 KG/M: 0.174	AC-825 KG/M: 0.102
			
AC-665 KG/M: 0.087	B-2186 KG/M: 0.100	B-2185 KG/M: 0.100	B-2187 KG/M: 0.100
			
E-168 KG/M: 0.120	YD-332 KG/M: 0.100	YF-111 KG/M: 0.100	AC-666 KG/M: 0.089
