

# COMPATIBILITEITS MATRIX

| AFMETING  | C2A                 | C4A                | C6A                                | F4A   | F6A  | M4A                 | M6A                 | M8A                                     | M10A  | P6A                               | P8A           | S6A           | S8A           | U4A           | U8A           |
|---|---------------------|--------------------|------------------------------------|---|--|---------------------|---------------------|---|---|-----------------------------------|---------------|---------------|---------------|---------------|---------------|
| <b>DAKRAAM</b>  |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| KAV<br>Centraal gescharnierd met breed kozijn en ventilatie   | KAV C2A B900        | KAV C4A B900       |                                    | KAV F4A B900                                      | KAV F6A B900   | KAV M4A B900        | KAV M6A B900        | KAV M8A B900                            | KAV M10A B900                                 | KAV P6A B900                      | KAV P8A B900  | KAV S6A B900  | KAV S8A B900  | KAV U4A B900  | KAV U8A B900  |
| KAV<br>Centraal gescharnierd, wit afgelakt met breed kozijn en ventilatie   | KAV C2A B910        | KAV C4A B910       |                                    | KAV F4A B910                                      | KAV F6A B910   | KAV M4A B910        | KAV M6A B910        | KAV M8A B910                            | KAV M10A B910                                 | KAV P6A B910                      | KAV P8A B910  | KAV S6A B910  | KAV S8A B910  | KAV U4A B910  | KAV U8A B910  |
| KPV<br>Centraal gescharnierd PVC raam met breed kozijn en ventilatie  | KPV C2A B900        | KPV C4A B900       |                                    | KPV F4A B900                                      | KPV F6A B900   | KPV M4A B900        | KPV M6A B900        | KPV M8A B900                            | KPV M10A B900                                 | KPV P6A B900                      |               | KPV S6A B900  |               | KPV U4A B900  |               |
| GOOD (KDV)<br>Centraal gescharnierd met smal kozijn en ventilatie   | KDV C2A B700        | KDV C4A B700       |                                    | KDV F4A B700                                      | KDV F6A B700   | KDV M4A B700        | KDV M6A B700        | KDV M8A B700                            | KDV M10A B700                                 | KDV P6A B700                      | KDV P8A B700  | KDV S6A B700  | KDV S8A B700  | KDV U4A B700  | KDV U8A B700  |
| BETTER (KAV)<br>Centraal gescharnierd met breed kozijn en ventilatie  | KAV C2A B1000       | KAV C4A B1000      | KAV C6A B1000                      | KAV F4A B1000                                     | KAV F6A B1000  | KAV M4A B1000       | KAV M6A B1000       | KAV M8A B1000                           | KAV M10A B1000                                | KAV P6A B1000                     | KAV P8A B1000 | KAV S6A B1000 | KAV S8A B1000 | KAV U4A B1000 | KAV U8A B1000 |
| BETTER WHITE (KAV)<br>Centraal gescharnierd, wit afgelakt met breed kozijn en ventilatie  | KAV C2A B1010       | KAV C4A B1010      |                                    | KAV F4A B1010                                     | KAV F6A B1010  | KAV M4A B1010       | KAV M6A B1010       | KAV M8A B1010                           | KAV M10A B1010                                | KAV P6A B1010                     | KAV P8A B1010 | KAV S6A B1010 | KAV S8A B1010 | KAV U4A B1010 | KAV U8A B1010 |
| BETTER PVC (KPV)<br>Centraal gescharnierd PVC raam met breed kozijn en ventilatie   | KPV C2A B1000       | KPV C4A B1000      |                                    | KPV F4A B1000                                     | KPV F6A B1000  | KPV M4A B1000       | KPV M6A B1000       | KPV M8A B1000                           | KPV M10A B1000                                | KPV P6A B1000                     |               | KPV S6A B1000 |               | KPV U4A B1000 |               |
| ULTIMA (KEV)<br>Centraal gescharnierd met breed kozijn en ventilatie  | KEV C2A B1200       | KEV C4A B1200      |                                    | KEV F4A B1200                                     | KEV F6A B1200  | KEV M4A B1200       | KEV M6A B1200       | KEV M8A B1200                           | KEV M10A B1200                                | KEV P6A B1200                     | KEV P8A B1200 | KEV S6A B1200 | KEV S8A B1200 | KEV U4A B1200 | KEV U8A B1200 |
| ULTIMA (KEV)<br>Centraal gescharnierd, wit afgelakt met breed kozijn en ventilatie  | KEV C2A B1210       | KEV C4A B1210      |                                    | KEV F4A B1210                                     | KEV F6A B1210  | KEV M4A B1210       | KEV M6A B1210       | KEV M8A B1210                           | KEV M10A B1210                                | KEV P6A B1210                     | KEV P8A B1210 | KEV S6A B1210 | KEV S8A B1210 | KEV U4A B1210 | KEV U8A B1210 |
| <b>STANDAARD GOOTSTUKKEN</b>  |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| Dakpan-gootstukken  | KTF C2A             | KTF C4A            |                                    | KTF F4A   | KTF F6A  | KTF M4A             | KTF M6A             | KTF M8A                                 | KTF M10A                                      | KTF P6A                           | KTF P8A       | KTF S6A       | KTF S8A       | KTF U4A       | KTF U8A       |
| Lei-gootstukken   | KSF C2A             | KSF C4A            |                                    | KSF F4A   | KSF F6A  | KSF M4A             | KSF M6A             | KSF M8A                                 | KSF M10A                                      | KSF P6A                           | KSF P8A       | KSF S6A       | KSF S8A       | KSF U4A       | KSF U8A       |
| Universele gootstukken  | KUF C2A             | KUF C4A            |                                    | KUF F4A   | KUF F6A  | KUF M4A             | KUF M6A             | KUF M8A                                 | KUF M10A                                      | KUF P6A                           |               | KUF S6A       | KUF S8A       | KUF U4A       | KUF U8A       |
| <b>GEcombineerde GOOTSTUKKEN</b>  |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| Gecombineerde gootstukken<br>Tussenafstand van 100 mm   | UCX C2A 13E         | UCX C4A 13E        |                                    | UCX F4A 13E                                       | UCX F6A 13E  | UCX M4A 13E         | UCX M6A 13E         | UCX M8A 13E                             | UCX M10A 13E                                  | UCX P6A 13E                       |               | UCX S6A 13E   | UCX S8A 13E   | UCX U4A 13E   | UCX U8A 13E   |
|   | UCX C2A 2E          | UCX C4A 2E         |                                    | UCX F4A 2E  | UCX F6A 2E   | UCX M4A 2E          | UCX M6A 2E          | UCX M8A 2E                              | UCX M10A 2E                                   | UCX P6A 2E                        |               | UCX S6A 2E    | UCX S8A 2E    | UCX U4A 2E    | UCX U8A 2E    |
|   | UCX C2A 46EE        | UCX C4A 46EE       |                                    | UCX F4A 46EE                                      | UCX F6A 46EE   | UCX M4A 46EE        | UCX M6A 46EE        | UCX M8A 46EE                            | UCX M10A 46EE                                 | UCX P6A 46EE                      |               | UCX S6A 46EE  | UCX S8A 46EE  | UCX U4A 46EE  | UCX U8A 46EE  |
|   | UCX C2A 5EE         | UCX C4A 5EE        |                                    | UCX F4A 5EE                                       | UCX F6A 5EE  | UCX M4A 5EE         | UCX M6A 5EE         | UCX M8A 5EE                             | UCX M10A 5EE                                  | UCX P6A 5EE                       |               | UCX S6A 5EE   | UCX S8A 5EE   | UCX U4A 5EE   | UCX U8A 5EE   |
| Gecombineerde gootstukken<br>Tussenafstand van 120 mm   | UCX C2A 7E          | UCX C4A 7E         |                                    | UCX F4A 7E  | UCX F6A 7E   | UCX M4A 7E          | UCX M6A 7E          | UCX M8A 7E                              | UCX M10A 7E                                   | UCX P6A 7E                        |               | UCX S6A 7E    | UCX S8A 7E    | UCX U4A 7E    | UCX U8A 7E    |
|   | UCX C2A 13F         | UCX C4A 13F        |                                    | UCX F4A 13F                                       | UCX F6A 13F  | UCX M4A 13F         | UCX M6A 13F         | UCX M8A 13F                             | UCX M10A 13F                                  | UCX P6A 13F                       |               | UCX S6A 13F   | UCX S8A 13F   | UCX U4A 13F   | UCX U8A 13F   |
|   | UCX C2A 2F          | UCX C4A 2F         |                                    | UCX F4A 2F  | UCX F6A 2F   | UCX M4A 2F          | UCX M6A 2F          | UCX M8A 2F                              | UCX M10A 2F                                   | UCX P6A 2F                        |               | UCX S6A 2F    | UCX S8A 2F    | UCX U4A 2F    | UCX U8A 2F    |
|   | UCX C2A 46FE        | UCX C4A 46FE       |                                    | UCX F4A 46FE                                      | UCX F6A 46FE   | UCX M4A 46FE        | UCX M6A 46FE        | UCX M8A 46FE                            | UCX M10A 46FE                                 | UCX P6A 46FE                      |               | UCX S6A 46FE  | UCX S8A 46FE  | UCX U4A 46FE  | UCX U8A 46FE  |
|   | UCX C2A 5FE         | UCX C4A 5FE        |                                    | UCX F4A 5FE                                       | UCX F6A 5FE  | UCX M4A 5FE         | UCX M6A 5FE         | UCX M8A 5FE                             | UCX M10A 5FE                                  | UCX P6A 5FE                       |               | UCX S6A 5FE   | UCX S8A 5FE   | UCX U4A 5FE   | UCX U8A 5FE   |
|   | UCX C2A 7E          | UCX C4A 7E         |                                    | UCX F4A 7E  | UCX F6A 7E   | UCX M4A 7E          | UCX M6A 7E          | UCX M8A 7E                              | UCX M10A 7E                                   | UCX P6A 7E                        |               | UCX S6A 7E    | UCX S8A 7E    | UCX U4A 7E    | UCX U8A 7E    |
| Gecombineerde gootstukken<br>Tussenafstand van 140 mm   | UCX C2A 13G         | UCX C4A 13G        |                                    | UCX F4A 13G                                       | UCX F6A 13G  | UCX M4A 13G         | UCX M6A 13G         | UCX M8A 13G                             | UCX M10A 13G                                  | UCX P6A 13G                       |               | UCX S6A 13G   | UCX S8A 13G   | UCX U4A 13G   | UCX U8A 13G   |
|   | UCX C2A 2G          | UCX C4A 2G         |                                    | UCX F4A 2G  | UCX F6A 2G   | UCX M4A 2G          | UCX M6A 2G          | UCX M8A 2G                              | UCX M10A 2G                                   | UCX P6A 2G                        |               | UCX S6A 2G    | UCX S8A 2G    | UCX U4A 2G    | UCX U8A 2G    |
|   | UCX C2A 46GE        | UCX C4A 46GE       |                                    | UCX F4A 46GE                                      | UCX F6A 46GE   | UCX M4A 46GE        | UCX M6A 46GE        | UCX M8A 46GE                            | UCX M10A 46GE                                 | UCX P6A 46GE                      |               | UCX S6A 46GE  | UCX S8A 46GE  | UCX U4A 46GE  | UCX U8A 46GE  |
|   | UCX C2A 5GE         | UCX C4A 5GE        |                                    | UCX F4A 5GE                                       | UCX F6A 5GE  | UCX M4A 5GE         | UCX M6A 5GE         | UCX M8A 5GE                             | UCX M10A 5GE                                  | UCX P6A 5GE                       |               | UCX S6A 5GE   | UCX S8A 5GE   | UCX U4A 5GE   | UCX U8A 5GE   |
| UCX C2A 7E  | UCX C4A 7E          |                    | UCX F4A 7E                         | UCX F6A 7E  | UCX M4A 7E   | UCX M6A 7E          | UCX M8A 7E          | UCX M10A 7E                             | UCX P6A 7E                                    |                                   | UCX S6A 7E    | UCX S8A 7E    | UCX U4A 7E    | UCX U8A 7E    |               |
| <b>ISOLATIE SCHUIMKRAAG</b>   |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| Isolatieschuimkraag voor dakraam type: KAV, KPA, KPV*, KHV*   | IFC C2A             | IFC C4A            |                                    | IFC F4A   | IFC F6A  | IFC M4A             | IFC M6A             | IFC M8A                                 | IFC M10A                                      | IFC P6A                           | IFC P8A       | IFC S6A       | IFC S8A       | IFC U4A       | IFC U8A       |
| Isolatieschuimkraag, enkel passend op dakraam type KDV  | IFCS C2A            | IFCS C4A           |                                    | IFCS F4A  | IFCS F6A   | IFCS M4A            | IFCS M6A            | IFCS M8A                                | IFCS M10A                                     | IFCS P6A                          | IFCS P8A      | IFCS S6A      | IFCS S8A      | IFCS U4A      | IFCS U8A      |
| * De isolatieschuimkraag (IFC) wordt gratis meegeleverd in de verpakking  |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| <b>WATERKERENDE FOLIEMANCHET</b>  |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
|   | RUC C2A             | RUC C4A            |                                    | RUC F4A   | RUC F6A  | RUC M4A             | RUC M6A             | RUC M8A                                 | RUC M10A                                      | RUC P6A                           | RUC P8A       | RUC S6A       | RUC S8A       | RUC U4A       | RUC U8A       |
| <b>ROLLUIK</b>  |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
|   | SHR C2A 4200E       | SHR C4A 4200E      |                                    | SHR F6A 4200E                                     | SHR M4A 4200E  | SHR M6A 4200E       | SHR M8A 4200E       |   |   |                                   |               | SHR S6A 4200E |               |               |               |
| <b>JALOEZIEËN</b>   |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| Verduisterend rolgordijn  | DUR C2A             | DUR C4A            |                                    | DUR F4A   | DUR F6A  | DUR M4A             | DUR M6A             | DUR M8A                                 | DUR M10A                                      | DUR P6A                           |               | DUR S6A       | DUR S8A       | DUR U4A       | DUR U8A       |
| Rolgordijn  | RHR CXA             | RHR CXA            |                                    | RHR FXA   | RHR FXA  | RHR MXA             | RHR MXA             | RHR MXA                                 | RHR MXA                                       | RHR PXA                           |               | RHR SXA       | RHR SXA       | RHR UXA       | RHR UXA       |
| Jaloezie  | PAR C2A             | PAR C4A            |                                    | PAR F4A   | PAR F6A  | PAR M4A             | PAR M6A             | PAR M8A                                 | PAR M10A                                      | PAR P6A                           |               | PAR S6A       | PAR S8A       | PAR U4A       | PAR U8A       |
| Buitenzonwering   | MIR CXA             | MIR CXA            |                                    | MIR FXA   | MIR FXA  | MIR MXA             | MIR MXA             | MIR MXA                                 | MIR MXA                                       | MIR PXA                           |               | MIR SXA       | MIR SXA       | MIR UXA       | MIR UXA       |
| <b>VERDUISTERENDE JALOEZIEËN (DUR)</b>  |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| Code**  | Nominale Afmetingen | Donkerblauw (4212) | Beige (4219)                       | Wit (4208)  | VELUX® Type  | VELUX® Afmeting     | Dakea               | Rooflite®                               | Keylite®, Starlite®                           | FAKRO®                            | Optilight®    | Dakstra       |               |               |               |
| DUR C2A   | 55x78               | •                  | •                                  | •   | G2L, GGL, GGU*   | C02, CK02           | C2A                 | C2A                                     | 01, 550x780                                   | 01, 55x78                         | 01, 55x78     | C2A           |               |               |               |
| DUR C4A   | 55x98               | •                  | •                                  | •   | G2L, GGL, GGU*, GHL, GPU, GHU  | C04, CK04           | C4A                 | C4A                                     | 02, 550x980                                   | 02, 55x98                         | 02, 55x98     | C4A           |               |               |               |
| DUR F4A   | 66x98               | •                  | •                                  | •   | G2L, GGL, GGU*   | F04, FK04           | F4A                 |   |   | 03, 66x98                         |               |               |               |               |               |
| DUR F6A   | 66x118              | •                  | •                                  | •   | G2L, GGL, GGU*, GHL, GPU, GHU  | F06, FK06           | F6A                 | F6A                                     | 03, 660x1180                                  | 04, 66x118                        | 04, 66x118    | F6A           |               |               |               |
| DUR M4A   | 78x98               | •                  | •                                  | •   | G2L, GGL, GGU*, GHL, GPU, GHU  | M04, MK04, 304, 1   | M4A                 | M4A                                     | 04, 780x980                                   | 05, 78x98                         | 05, 78x98     | M4A           |               |               |               |
| DUR M6A   | 78x118              | •                  | •                                  | •   | G2L, GGL, GGU*, GPL, GPU, GHL, GHU   | M06, MK06, 306, 14  | M6A                 | M6A                                     | 05, 780x1180                                  | 06, 78x118                        | 06, 78x118    | M6A           |               |               |               |
| DUR M8A   | 78x140              | •                  | •                                  | •   | G2L, GGL, GGU*, GPL, GPU, GTL, GTU, GHL, GHU                                 | M08, MK08, 308, 2   | M8A                 | M8A                                     | 06, 780x1400                                  | 07, 78x140                        | 07, 78x140    | M8A           |               |               |               |
| DUR M10A  | 78x160              | •                  | •                                  | •   | G2L, GGL, GGU*, GPL, GPU   | M10, MK10, 310, 13  | M10A                |   |   | 13, 78x160                        |               |               |               |               |               |
| DUR P6A   | 94x118              | •                  | •                                  | •   | G2L, GGL, GGU*, GPL, GPU   | P06, PK06, 406      | P6A                 |   |   | 08, 94x118                        |               |               |               |               |               |
| DUR S6A   | 114x118             | •                  | •                                  | •   | G2L, GGL, GGU*, GPL, GPU, GFL, GHL, GHU                                      | S06, SK06, 606, 4   | S6A                 | S6A                                     | 08, 1140x1180                                 | 10, 114x118                       | 10, 114x118   | S6A           |               |               |               |
| DUR S8A   | 114x140             | •                  | •                                  | •   | G2L, GGL, GGU*, GPL, GPU, GTL, GTU, GHL, GHU                                 | S08, SK08, 608, 10  | S8A                 |   |   | 11, 114x140                       |               |               |               |               |               |
| DUR U4A   | 134x98              | •                  | •                                  | •   | GGL, GGU*, GHL   | U04, UK04, 804, 7   | U4A                 |   |   | 09, 1340x980                      | 12, 134x98    |               |               |               |               |
| DUR U8A   | 134x140             | •                  | •                                  | •   | GGL, GGU*, GPL, GPU  | U08, UK08, 808, 8   | U8A                 |   |   | 10, 1340x1400                     |               |               |               |               |               |
| * Niet compatibel met GGU 304, 1, 306, 14, 308, 2, 310, 13, 406, 606, 4, 608, 10, 804, 7, 808, 8. ** Gebruik voor de volledige productcode, artikelcode + kleurcode ivo. DUR C2A 4212 |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| <b>ROLGORDIJN (RHR)</b>   |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| Code**  | Nominale Afmetingen | Donkerblauw (4312) | Beige (4319)                       | VELUX® Type                                       | VELUX® Afmeting  | Dakea               | Rooflite®           | Keylite®, Starlite®                     | FAKRO®  | Optilight®                        | Dakstra       |               |               |               |               |
| RHR CXA   | 55                  | •                  | •                                  | G2L, GGL, GGU*, GHL, GPU, GHU                     | C02, CK02, C04, CK04   | C2A, C4A            | C2A, C4A            | 01, 550x780, 02, 550x980                | 01, 55x78, 02, 55x98                          | 01, 55x78, 02, 55x98              | C2A, C4A      |               |               |               |               |
| RHR FXA   | 66                  | •                  | •                                  | G2L, GGL, GGU*, GHL, GPU, GHU                     | F04, FK04, F06, FK06   | F4A, F6A            | F6A                 | 03, 660x1180                            | 03, 66x98, 04, 66x118                         | 04, 66x118                        | F6A           |               |               |               |               |
| RHR MXA   | 78                  | •                  | •                                  | G2L, GGL, GGU*, GPL, GPU, GTL, GTU, GHL, GHU      | M04, MK04, 304, 1, M06, MK06, 306, 14, M08, MK08, 308, 2, M10, MK10, 310, 13 | M4A, M6A, M8A, M10A | M4A, M6A, M8A       | 04, 780x980, 05, 780x1180, 06, 780x1400 | 05, 78x98, 06, 78x118, 07, 78x140, 13, 78x160 | 05, 78x98, 06, 78x118, 07, 78x140 | M4A, M6A, M8A |               |               |               |               |
| RHR PXA   | 94                  | •                  | •                                  | G2L, GGL, GGU*, GPL, GPU                          | P06, PK06, 406   | P6A                 |                     |   | 08, 94x118                                    |                                   |               |               |               |               |               |
| RHR SXA   | 114                 | •                  | •                                  | G2L, GGL, GGU*, GPL, GPU, GTL, GTU, GHL, GHU, GFL | S06, SK06, 606, 4, S08, SK08, 608, 10  | S6A, S8A            | S6A                 | 08, 1140x1180                           | 10, 114x118, 11, 114x140                      | 10, 114x118                       | S6A           |               |               |               |               |
| RHR UXA   | 134                 | •                  | •                                  | GGL, GGU*, GHL, GPL, GPU                          | U04, UK04, 804, 7, U08, UK08, 808, 8   | U4A, U8A            |                     | 09, 1340x980, 10, 1340x1400             | 12, 134x98                                    | 12, 134x98                        |               |               |               |               |               |
| * Niet compatibel met GGU 304, 1, 306, 14, 308, 2, 310, 13, 406, 606, 4, 608, 10, 804, 7, 808, 8. ** Gebruik voor de volledige productcode, artikelcode + kleurcode ivo. RHR C2A 4312 |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| <b>JALOEZIE (PAR)</b>   |                     |                    |                                    |   |  |                     |                     |   |   |                                   |               |               |               |               |               |
| Code**  | Nominale Afmetingen | Wit (4388)         | VELUX® Type                        | VELUX® Afmeting                                   | Dakea  | Rooflite®           | Keylite®, Starlite® | FAKRO®                                  | Optilight®                                    | Dakstra                           |               |               |               |               |               |
| PAR C2A   | 55x78               | •                  | G2L, GGL, GGU*                     | C02, CK02   | C2A  | C2A                 | 01, 550x780         | 01, 55x78                               | 01, 55x78                                     | C2A                               |               |               |               |               |               |
| PAR C4A   | 55x98               | •                  | G2L, GGL, GGU*, GHL, GPU, GHU      | C04, CK04   | C4A  | C4A                 | 02, 550x980         | 02, 55x98                               | 02, 55x98                                     | C4A                               |               |               |               |               |               |
| PAR F4A   | 66x98               | •                  | G2L, GGL, GGU*                     | F04, FK04   | F4A  |                     |                     | 03, 66x98                               |   |                                   |               |               |               |               |               |
| PAR F6A   | 66x118              | •                  | G2L, GGL, GGU*, GHL, GPU, GHU      | F06, FK06   | F6A  | F6A                 | 03, 660x1180        | 04, 66x118                              | 04, 66x118                                    | F6A                               |               |               |               |               |               |
| PAR M4A   | 78x98               | •                  | G2L, GGL, GGU*, GHL, GPU, GHU      | M04, MK04, 304, 1                                 | M4A  | M4A                 | 04, 780x980         | 05, 78x98                               | 05, 78x98                                     | M4A                               |               |               |               |               |               |
| PAR M6A   | 78x118              | •                  | G2L, GGL, GGU*, GPL, GPU, GHL, GHU | M06, MK06, 306, 14                                | M6A  | M6A                 | 05, 780x1180        | 06, 78x118                              | 06, 78x118                                    | M6A                               |               |               |               |               |               |
| PAR M8A   | 78x140              | •                  | G2L, GGL, GGU*, GPL, GPU,          |   |  |                     |                     |   |   |                                   |               |               |               |               |               |