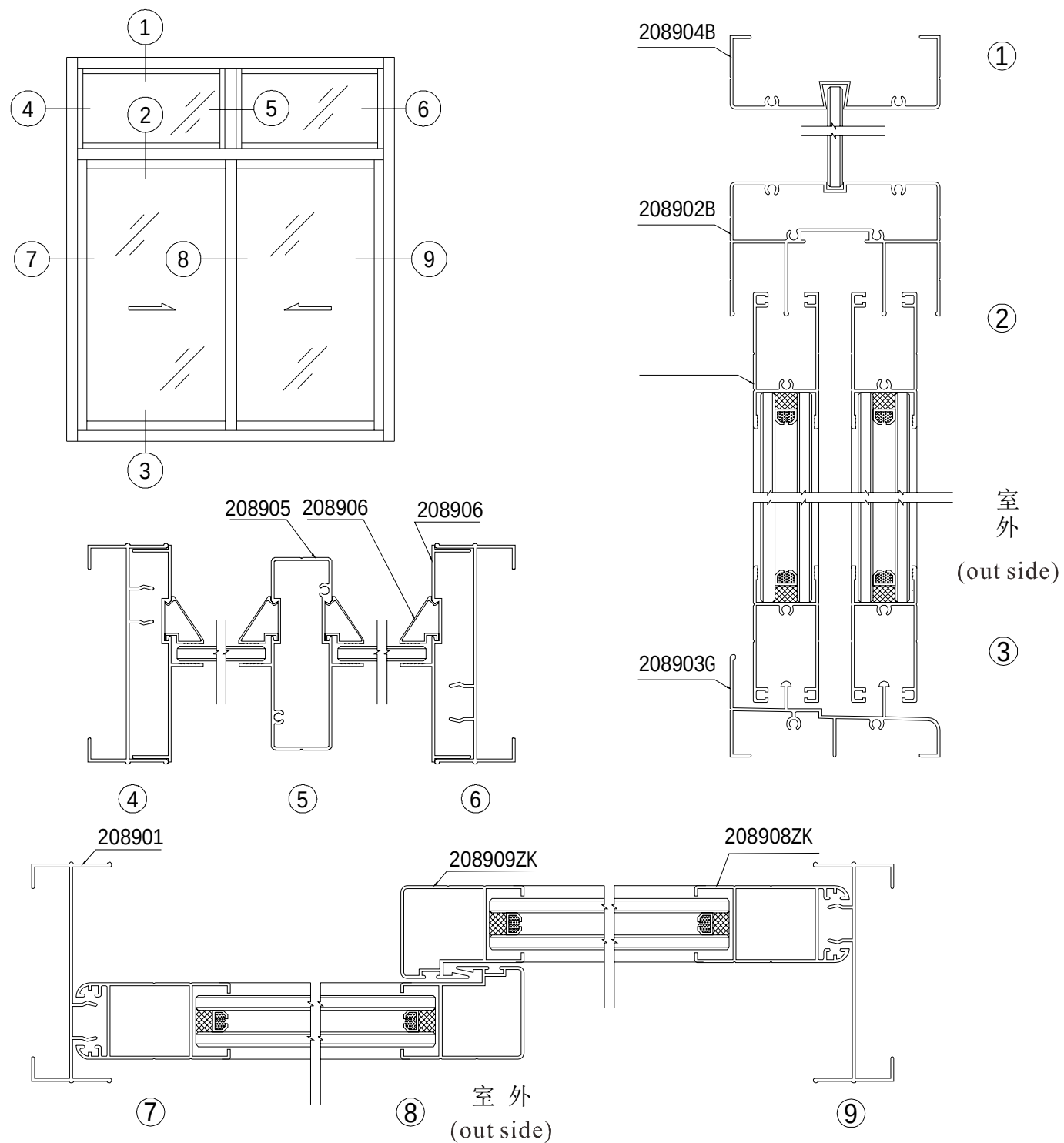


## 2089系列推拉窗结构图

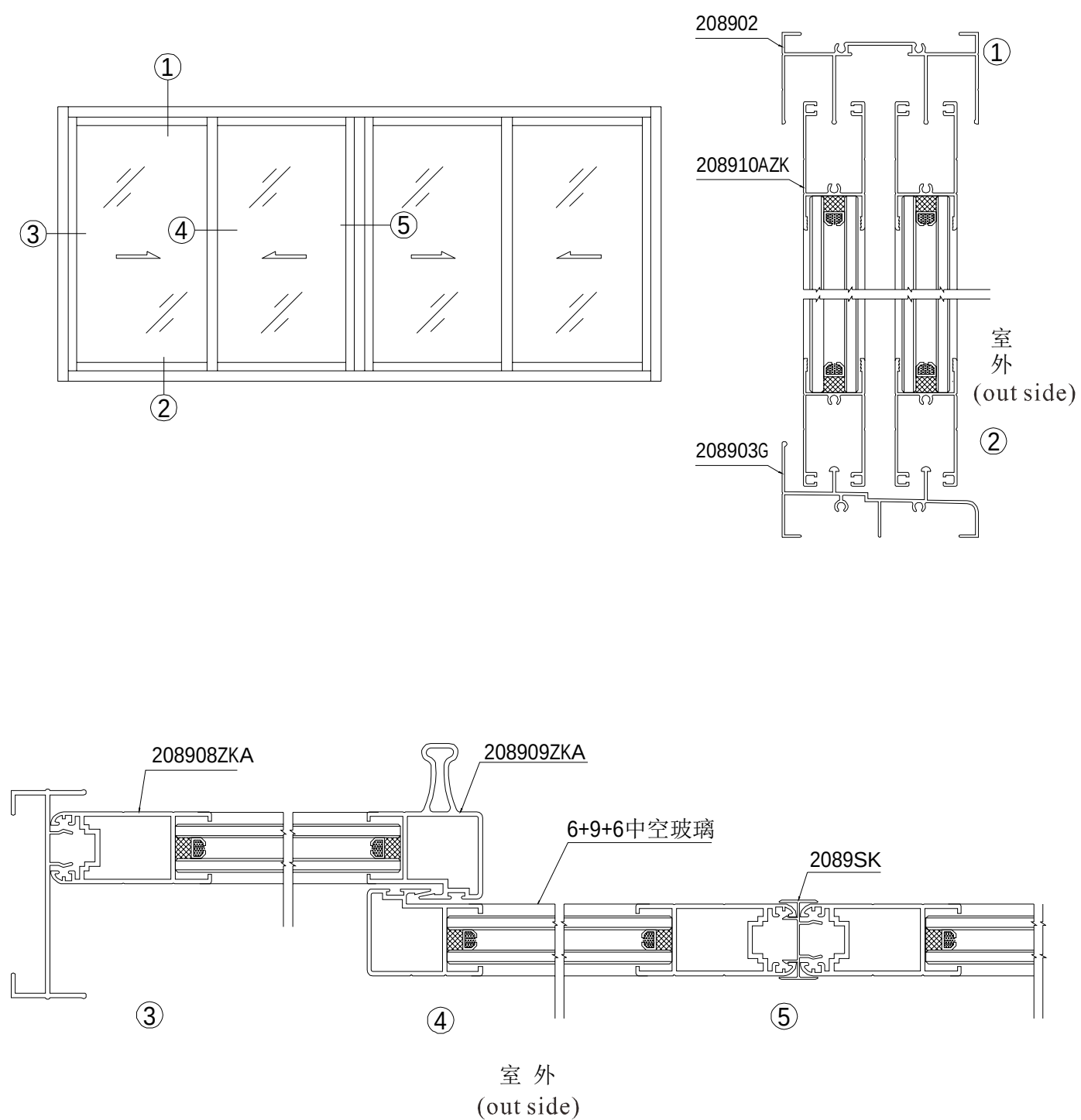
Instruction diagram of series 2089 sliding window



The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight. The actual weight is base on the loading weight.  
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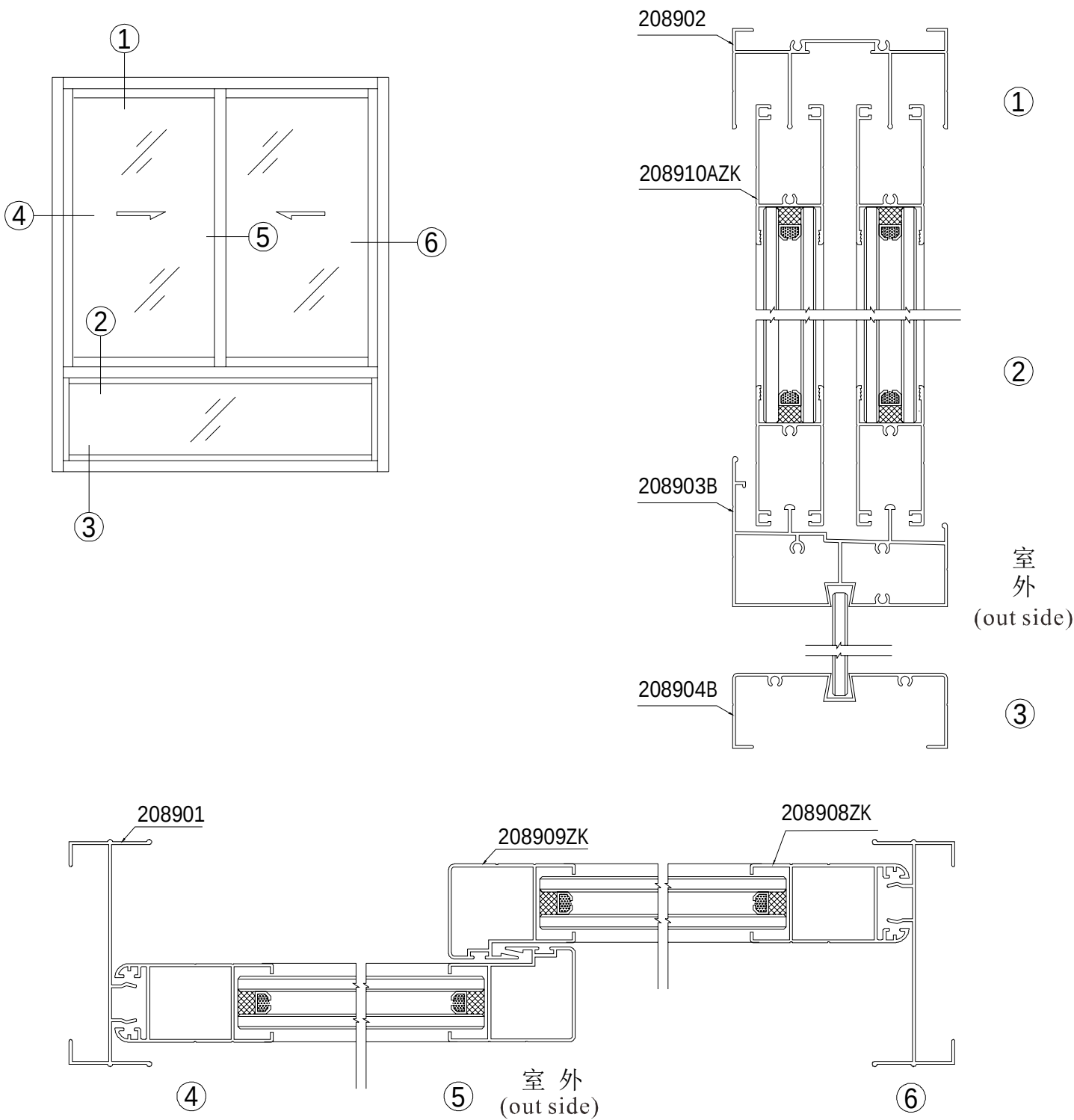
## 2089系列推拉窗结构图

Instruction diagram of series 2089 sliding window



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2089系列推拉窗结构图  
Instruction diagram of series 2089 sliding window



2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                              | T(mm)                     | 重量(kg/m)                         | 图 例 | 序号 | 代号/名称                                     | T(mm)                    | 重量(kg/m)                        | 图 例 |
|----|------------------------------------|---------------------------|----------------------------------|-----|----|-------------------------------------------|--------------------------|---------------------------------|-----|
| 1  | 2089SK<br>(收口)<br>cover            | 1.4                       | 0.359                            |     | 7  | 208902A<br>(带压座<br>管上滑)<br>top<br>transom | 1.0<br>1.2<br>1.4<br>1.9 | 1.01<br>1.295<br>1.513<br>1.956 |     |
| 2  | 2089YX<br>(中空<br>压线)<br>glaze head | 0.7<br>1.0                | 0.09<br>0.123                    |     | 8  | 208902B<br>(管上滑)<br>top<br>transom        | 1.2<br>1.4               | 1.247<br>1.425                  |     |
| 3  | 208901<br>(边封)<br>side jamb        | 1.8<br>1.6<br>1.2<br>0.95 | 0.906<br>0.807<br>0.628<br>0.508 |     | 9  | 208902C<br>(管上滑)<br>top<br>transom        | 1.4                      | 1.46                            |     |
| 4  | 208901A<br>(管边封)<br>side jamb      | 1.4                       | 0.999                            |     | 10 | 208902F<br>(管上滑)<br>top<br>transom        | 1.4<br>2.0               | 1.581<br>2.169                  |     |
| 5  | 208901B<br>(双边封)<br>side jamb      | 1.2                       | 1.051                            |     | 11 | 208903<br>(下滑)<br>sill                    | 1.2<br>1.6               | 0.817<br>1.044                  |     |
| 6  | 208902<br>(平上滑)<br>top<br>transom  | 1.2<br>1.6                | 0.855<br>1.11                    |     | 12 | 208903A<br>(带压座<br>管下滑)<br>sill           | 1.2<br>1.4               | 1.150<br>1.323                  |     |

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2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                          | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                     | T(mm)      | 重量<br>(kg/m)   | 图 例 |
|----|--------------------------------|-------|--------------|-----|----|---------------------------|------------|----------------|-----|
| 13 | 208903B<br>(固下滑)<br>sill       | 1.2   | 1.190        |     | 19 | 208903H<br>(下滑)<br>sill   | 1.4<br>1.9 | 0.938<br>1.178 |     |
| 14 | 208903C<br>(管下滑)<br>sill       | 1.2   | 1.173        |     | 20 | 208903HA<br>(下滑)<br>sill  | 1.1        | 0.974          |     |
| 15 | 208903D<br>(高低管<br>下滑)<br>sill | 1.05  | 1.115        |     | 21 | 208903J<br>(平下滑)<br>sill  | 1.4        | 0.851          |     |
| 16 | 208903E<br>(高低管<br>下滑)<br>sill | 1.05  | 1.155        |     | 22 | 208903K<br>(平下滑)<br>sill  | 1.4        | 0.866          |     |
| 17 | 208903F<br>(下滑)<br>sill        | 1.2   | 0.792        |     | 23 | 208903M<br>(平下滑)<br>sill  | 1.4<br>2.0 | 0.854<br>1.090 |     |
| 18 | 208903G<br>(下滑)<br>sill        | 1.2   | 0.750        |     | 24 | 208903N<br>(带管下滑)<br>sill | 1.2        | 1.03           |     |

2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                     | T(mm)             | 重量<br>(kg/m)            | 图 例 | 序号 | 代号/名称                      | T(mm)      | 重量<br>(kg/m)   | 图 例 |
|----|---------------------------|-------------------|-------------------------|-----|----|----------------------------|------------|----------------|-----|
| 25 | 208903P<br>(门下滑)<br>sill  | 1.2<br>1.4<br>2.0 | 0.687<br>0.779<br>0.999 |     | 31 | 208910AZK<br>(平下滑)<br>sill | 1.0<br>1.4 | 0.761<br>0.862 |     |
| 26 | 208903Q<br>(下滑)<br>sill   | 1.6               | 0.955                   |     | 32 | 208904<br>(上固)<br>head     | 1.2        | 0.63           |     |
| 27 | 208903R<br>(门下滑)<br>sill  | 1.2               | 0.618                   |     | 33 | 208904B<br>(上固)<br>head    | 1.2        | 0.627          |     |
| 28 | 208904W<br>(平下滑)<br>sill  | 1.4               | 0.854                   |     | 34 | 208904C<br>(上固)<br>head    | 1.4        | 0.73           |     |
| 29 | 208903X<br>(高低下滑)<br>sill | 1.2               | 1.114                   |     | 35 | 208904D<br>(上固)<br>head    | 1.2        | 0.601          |     |
| 30 | 208903Y<br>(下滑)<br>sill   | 1.35              | 0.921                   |     | 36 | 208905<br>(中柱)<br>transom  | 1.2        | 0.838          |     |

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2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                         | T(mm)      | 重量<br>(kg/m)   | 图 例 | 序号 | 代号/名称                          | T(mm)              | 重量<br>(kg/m)            | 图 例 |
|----|-------------------------------|------------|----------------|-----|----|--------------------------------|--------------------|-------------------------|-----|
| 37 | 208905B<br>(中 柱)<br>transom   | 0.9<br>1.2 | 0.632<br>0.782 |     | 43 | 208907A<br>(压 线)<br>glaze head | 0.7                | 0.108                   |     |
| 38 | 208906<br>(插 板)<br>flapper    | 0.8<br>1.2 | 0.316<br>0.454 |     | 44 | 208907B<br>(压 线)<br>glaze head | 0.7                | 0.089                   |     |
| 39 | 208906A<br>(下滑插板)             | 1.2        | 0.379          |     | 45 | 208908<br>(光 企)<br>stile       | 1.2<br>1.4<br>1.9  | 0.715<br>0.828<br>1.100 |     |
| 40 | 208906B<br>(插 板)<br>flapper   | 0.8<br>1.2 | 0.285<br>0.422 |     | 46 | 208908A<br>(光 企)<br>stile      | 0.95<br>1.4<br>2.0 | 0.588<br>0.851<br>1.170 |     |
| 41 | 208906C<br>(插 板)<br>flapper   | 1.2        | 0.443          |     | 47 | 208908A-B<br>(光 企)<br>stile    | 1.9                | 1.061                   |     |
| 42 | 208907<br>(压 线)<br>glaze head | 0.7        | 0.100          |     | 48 | 208908B<br>(光 企)<br>stile      | 1.0<br>1.2         | 0.632<br>0.743          |     |

2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                         | T(mm)                    | 重量<br>(kg/m)                     | 图 例 | 序号 | 代号/名称                           | T(mm)              | 重量<br>(kg/m)           | 图 例 |
|----|-------------------------------|--------------------------|----------------------------------|-----|----|---------------------------------|--------------------|------------------------|-----|
| 49 | 208908C<br>(光 企)<br>stile     | 1.0<br>1.2               | 0.572<br>0.680                   |     | 55 | 208909A<br>(勾 企)<br>lock stile  | 0.95<br>1.2<br>2.0 | 0.56<br>0.805<br>1.124 |     |
| 50 | 208908D<br>(光 企)<br>stile     | 1.6                      | 0.957                            |     | 56 | 208909B<br>(勾 企)<br>lock stile  | 1.0<br>1.2         | 0.584<br>0.669         |     |
| 51 | 208908E<br>(光 企)<br>stile     | 1.2<br>1.4               | 0.725<br>0.831                   |     | 57 | 208909C<br>(勾 企)<br>lock stile  | 1.2                | 0.927                  |     |
| 52 | 208908ZK<br>(光 企)<br>stile    | 1.2<br>1.4               | 0.702<br>0.814                   |     | 58 | 208909D<br>(勾 企)<br>lock stile  | 1.6                | 0.899                  |     |
| 53 | 208908ZKA<br>(光 企)<br>stile   | 1.4<br>1.9               | 0.917<br>1.190                   |     | 59 | 208909E<br>(勾 企)<br>lock stile  | 1.2<br>1.4         | 0.682<br>0.784         |     |
| 54 | 208909<br>(勾 企)<br>lock stile | 1.0<br>1.2<br>1.4<br>1.9 | 0.564<br>0.672<br>0.781<br>1.045 |     | 60 | 208909ZK<br>(勾 企)<br>lock stile | 1.2<br>1.9         | 0.638<br>0.956         |     |

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2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                            | T(mm)      | 重量<br>(kg/m)   | 图 例 | 序号 | 代号/名称                         | T(mm)      | 重量<br>(kg/m)   | 图 例 |
|----|----------------------------------|------------|----------------|-----|----|-------------------------------|------------|----------------|-----|
| 61 | 208909ZKA<br>(勾 企)<br>lock stile | 2.0        | 1.430          |     | 67 | 208911<br>(收 口)<br>cover      | 1.2        | 0.561          |     |
| 62 | 208910<br>(上下方)<br>rail          | 1.2<br>2.0 | 0.591<br>0.874 |     | 68 | 208912<br>(拼 管)<br>sling tube | 0.9<br>1.2 | 0.555<br>0.731 |     |
| 63 | 208910A<br>(上下方)<br>rail         | 1.4        | 0.709          |     | 69 | 208913<br>(纱 窗)<br>panel      | 0.7        | 0.233          |     |
| 64 | 208910B<br>(上下方)<br>rail         | 1.0        | 0.618          |     | 70 | 208914                        | 0.8        | 0.247          |     |
| 65 | 208910D<br>(上下方)<br>rail         | 1.6        | 0.743          |     | 71 | 208915<br>(U 槽)<br>(U槽)       | 0.8        | 0.12           |     |
| 66 | 208910AZK<br>(上下方)<br>rail       | 1.2<br>1.9 | 0.561<br>0.770 |     | 72 | 208916                        | 1.0        | 0.315          |     |

2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                           | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                             | T(mm)      | 重量<br>(kg/m)   | 图 例 |
|----|---------------------------------|-------|--------------|-----|----|-----------------------------------|------------|----------------|-----|
| 73 | 208917<br>(转 角)<br>corner       | 1.0   | 1.029        |     | 76 | 208917C<br>(边封转<br>角)<br>corner   | 1.2        | 1.239          |     |
| 74 | 208917A<br>(直角转<br>角)<br>corner | 1.2   | 1.106        |     | 77 | 208918<br>(方 管)<br>square<br>tube | 1.2        | 0.729          |     |
|    |                                 |       |              |     | 78 | 208923<br>(边 封)<br>frame          | 1.2<br>1.6 | 0.627<br>0.805 |     |
| 75 | 208917B<br>(边封转<br>角)<br>corner | 1.2   | 1.239        |     | 79 | 208924<br>(上 方)<br>top rail       | 0.9<br>1.4 | 0.43<br>0.653  |     |
|    |                                 |       |              |     | 80 | 208924B<br>(上 方)<br>top rail      | 0.9<br>1.2 | 0.445<br>0.554 |     |

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2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                        | T(mm)                    | 重量<br>(kg/m)                     | 图 例 | 序号 | 代号/名称                     | T(mm)      | 重量<br>(kg/m)   | 图 例 |
|----|------------------------------|--------------------------|----------------------------------|-----|----|---------------------------|------------|----------------|-----|
| 81 | 208924D<br>(上方)<br>top rail  | 1.6                      | 0.684                            |     | 87 | 208925C<br>(大下方)<br>rail  | 0.9        | 0.631          |     |
| 82 | 208924E<br>(上方)<br>top rail  | 1.2<br>1.4               | 0.563<br>0.630                   |     | 88 | 208925D<br>(上下方)<br>rail  | 1.6        | 0.771          |     |
| 83 | 208924ZK<br>(上方)<br>top rail | 1.4                      | 0.569                            |     | 89 | 208925E<br>(上下方)<br>rail  | 1.2<br>1.4 | 0.631<br>0.710 |     |
| 84 | 208925<br>(上下方)<br>rail      | 0.9<br>1.2<br>1.4<br>1.8 | 0.479<br>0.629<br>0.702<br>0.848 |     | 90 | 208925ZK<br>(上下方)<br>rail | 1.4        | 0.652          |     |
| 85 | 208925A<br>(大下方)<br>rail     | 0.9                      | 0.616                            |     | 91 | 208926<br>(光企)<br>stile   | 1.4        | 0.813          |     |
| 86 | 208925B<br>(上下方)<br>rail     | 0.9<br>1.1<br>1.4        | 0.495<br>0.60<br>0.731           |     | 92 | 208926B<br>(光企)<br>stile  | 1.4        | 0.837          |     |

2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号 | 代号/名称                          | T(mm) | 重量<br>(kg/m) | 图 例 | 序号  | 代号/名称                            | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|--------------------------------|-------|--------------|-----|-----|----------------------------------|-------|--------------|-----|
| 93 | 208927<br>(勾 企)<br>lock stile  | 1.2   | 0.703        |     | 99  | 208935<br>(下方)<br>bottom<br>rail | 1.4   | 0.885        |     |
| 94 | 208927B<br>(勾 企)<br>lock stile | 1.4   | 0.835        |     | 100 | 208936<br>(光 企)<br>stile         | 1.4   | 1.087        |     |
| 95 | 208932<br>(下 滑)<br>sill        | 1.4   | 1.187        |     | 101 | 208936A<br>(光 企)<br>stile        | 1.4   | 1.125        |     |
| 96 | 208932A<br>(固下滑)<br>sill       | 1.4   | 1.422        |     | 102 | 208937<br>(勾 企)<br>lock stile    | 1.4   | 1.059        |     |
| 97 | 208932B<br>(下 滑)<br>sill       | 1.2   | 1.231        |     | 103 | 208937A<br>(勾 企)<br>lock stile   | 1.4   | 1.098        |     |
| 98 | 208933<br>(边 框)<br>frame       | 1.4   | 0.751        |     | 104 | (中 柱)<br>transom                 | 1.4   | 1.014        |     |

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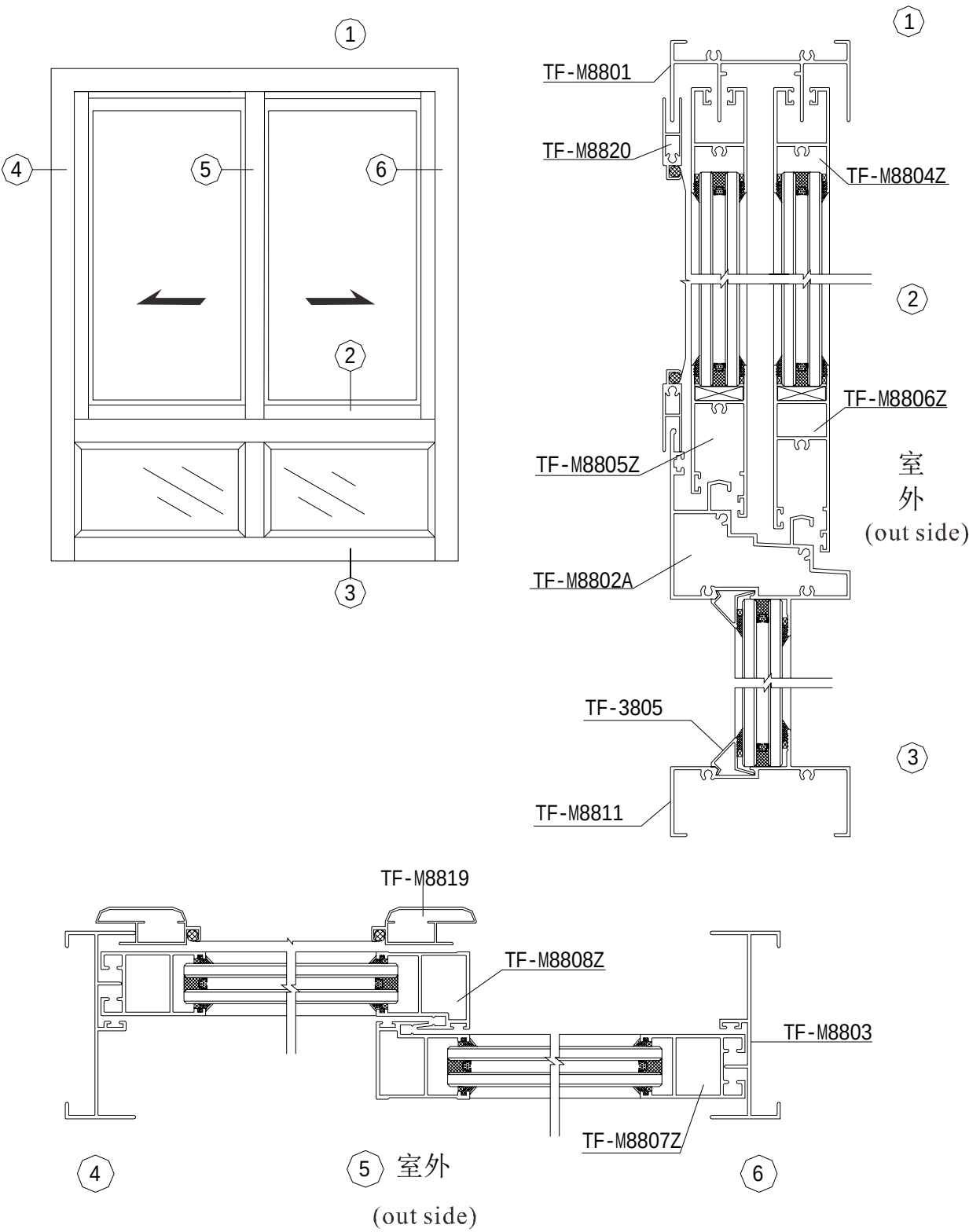


2089系列推拉窗型材图  
Profiles of series 2089 sliding window

| 序号  | 代号/名称                           | T(mm)      | 重量<br>(kg/m)   | 图 例 | 序号  | 代号/名称                          | T(mm) | 重量<br>(kg/m) | 图 例 |
|-----|---------------------------------|------------|----------------|-----|-----|--------------------------------|-------|--------------|-----|
| 105 | 208939<br>(45度转角)<br>corner     | 1.2        | 0.967          |     | 111 | 208956<br>(光企)<br>stile        | 1.3   | 0.769        |     |
| 106 | 208945<br>(下方)<br>bottom rail   | 1.2<br>1.4 | 0.584<br>0.657 |     | 112 | 208957<br>(勾企)<br>lock stile   | 1.3   | 0.729        |     |
| 107 | 208945A<br>(大下方)<br>bottom rail | 1.2<br>1.4 | 0.767<br>0.870 |     | 113 | SJ-208925FZK<br>(中空下方)<br>rail | 1.4   | 0.812        |     |
| 108 | 208952<br>(上下滑)<br>sill         | 1.2<br>1.4 | 1.426<br>1.664 |     |     |                                |       |              |     |
| 109 |                                 |            |                |     |     |                                |       |              |     |
| 110 | 208955<br>(上下方)<br>rail         | 1.3        | 0.621          |     |     |                                |       |              |     |

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TF-M88系列推拉窗结构图  
Instruction diagram of series TF-M88 sliding window



The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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TF-M88系列推拉窗型材图  
Profiles of series TF-M88 sliding window

| 序号 | 代号/名称                               | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                                  | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|-------------------------------------|-------|--------------|-----|----|----------------------------------------|-------|--------------|-----|
| 1  | TF-M8801<br>(平上滑)<br>top<br>transom | 1.4   | 0.872        |     | 7  | TF-M8805Z<br>(下方)<br>bottom<br>rail    | 1.4   | 0.629        |     |
| 2  | TF-M8802A<br>(下滑)<br>sill           | 1.4   | 1.710        |     | 8  | TF-M8806<br>(外下方)<br>bottom<br>rail    | 1.4   | 0.884        |     |
| 3  | TF-M8803A<br>(边封)<br>side jamb      | 1.4   | 0.676        |     | 9  | TF-M8806Z<br>(中空外下方)<br>bottom<br>rail | 1.4   | 0.825        |     |
| 4  | TF-M8804<br>(上方)<br>top rail        | 1.4   | 0.620        |     | 10 | TF-M8807<br>(光企)<br>stile              | 1.4   | 0.683        |     |
| 5  | TF-M8804A<br>(上方)<br>top rail       | 1.4   | 0.560        |     | 11 | TF-M8807Z<br>(光企)<br>stile             | 1.4   | 0.639        |     |
| 6  | TF-M8805<br>(下方)<br>bottom<br>rail  | 1.4   | 0.688        |     | 12 | TF-M8808<br>(勾企)<br>lock stile         | 1.4   | 0.680        |     |

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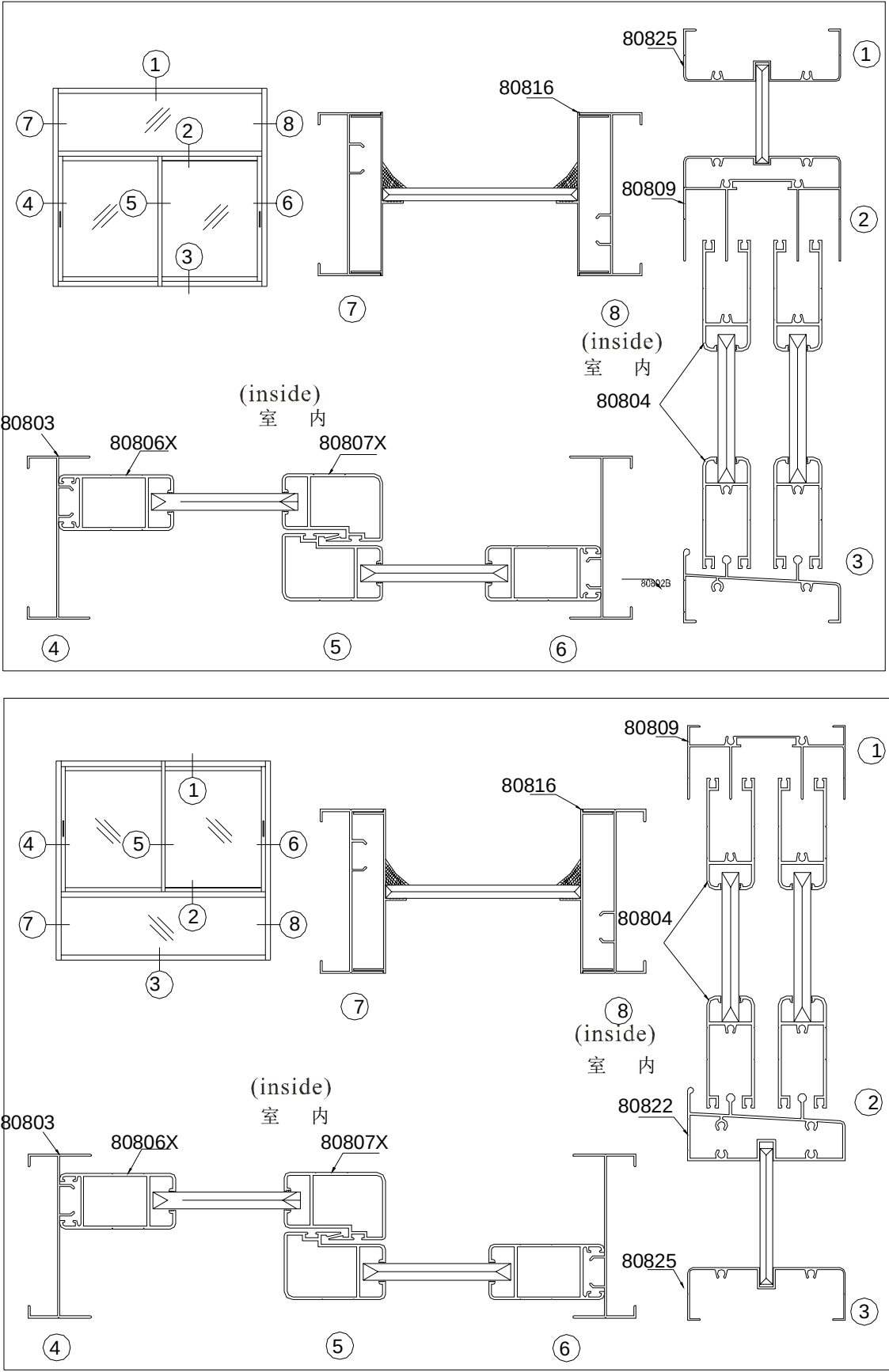
TF-M88系列推拉窗型材图  
Profiles of series TF-M88 sliding window

| 序号 | 代号/名称                                 | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                          | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|---------------------------------------|-------|--------------|-----|----|--------------------------------|-------|--------------|-----|
| 13 | TF-M8808Z<br>(勾企)<br>lock stile       | 1.4   | 0.637        |     | 19 | TF-M8815A<br>(带压座下滑)<br>sill   | 1.4   | 1.436        |     |
| 14 | TF-M8809D<br>(收口)<br>cover            | 1.2   | 0.399        |     | 20 | TF-M8816<br>(90°转角)<br>corner  | 1.4   | 1.297        |     |
| 15 | TF-M8810<br>(带压座上滑)<br>top<br>transom | 1.4   | 1.396        |     | 21 | TF-M8816D<br>(45°转角)<br>corner | 1.4   | 1.132        |     |
| 16 | TF-M8811<br>(带压座上固)<br>head           | 1.4   | 0.721        |     | 22 | TF-M8819<br>(竖纱)<br>panel      | 1.0   | 0.639        |     |
| 17 | TF-M8812<br>(中柱)<br>transom           | 1.4   | 1.091        |     | 23 | TF-M8820<br>(横纱)<br>panel      | 1.0   | 0.349        |     |
| 18 | TF-M8813<br>(盖板)<br>cover             | 1.4   | 0.477        |     | 24 | TF-3805<br>(压线)<br>glaze head  | 0.9   | 0.110        |     |

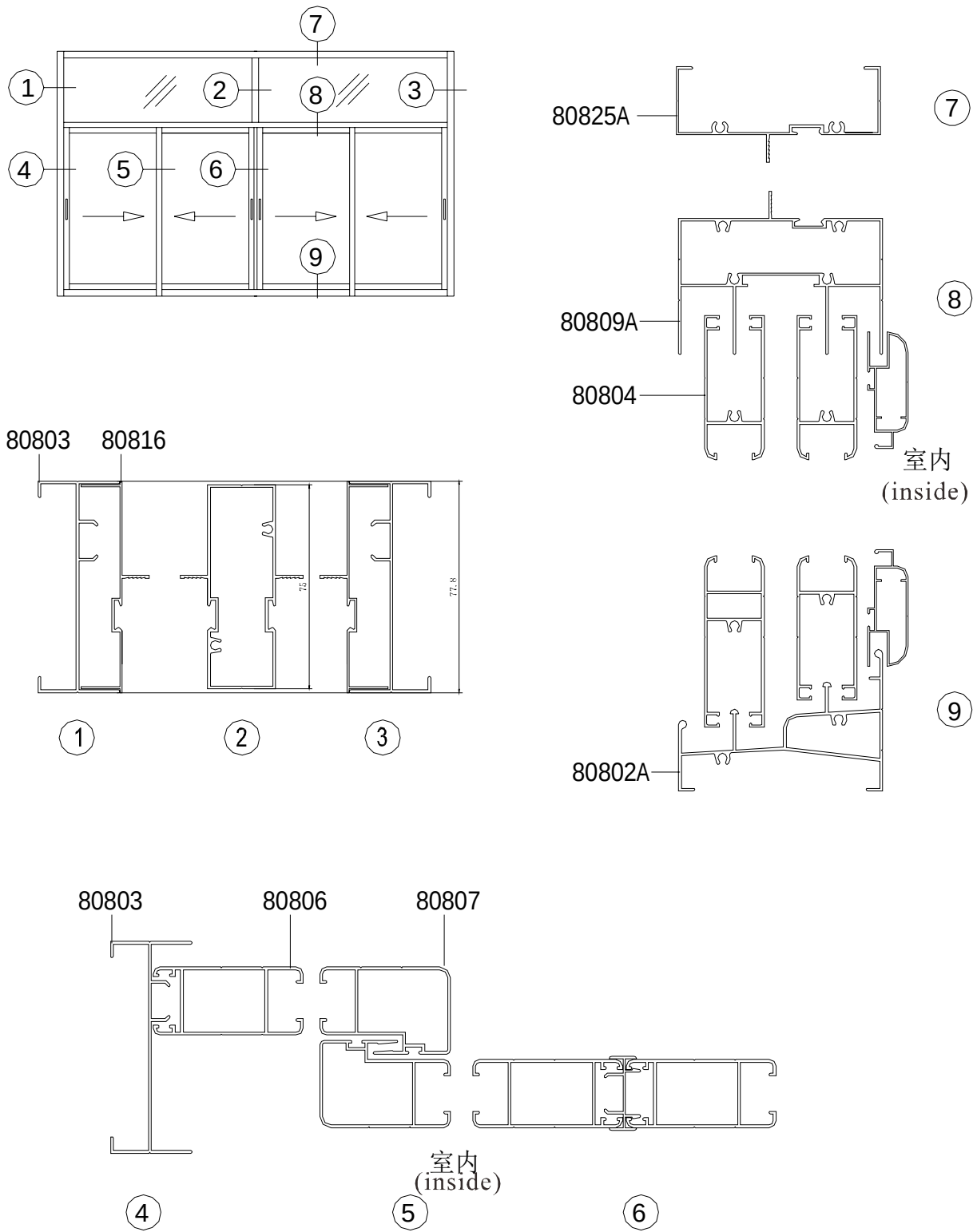
The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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808系列推拉窗结构图 (Instruction diagram of series 808 sliding window)



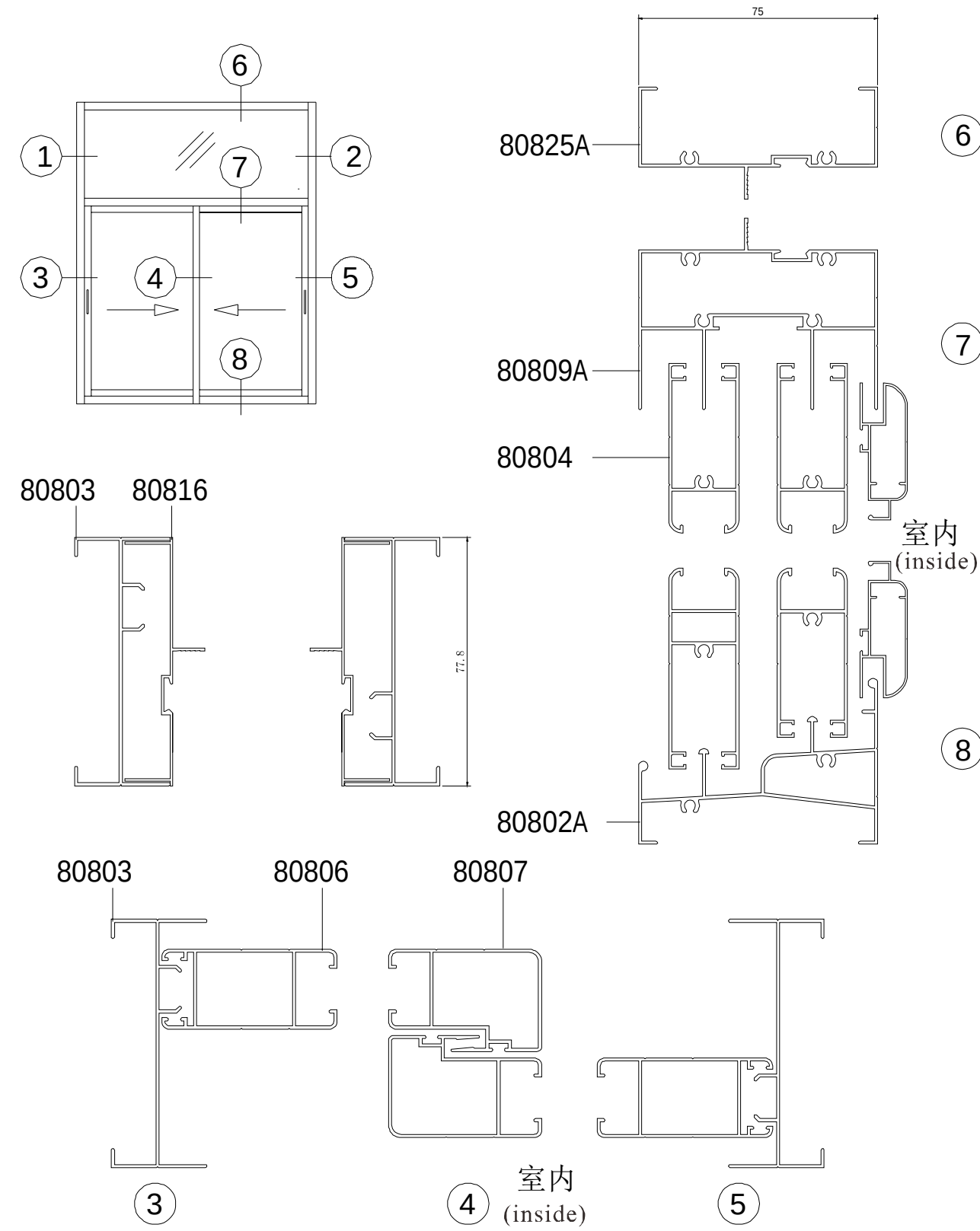
808系列推拉窗结构图  
Instruction diagram of series 808 sliding window



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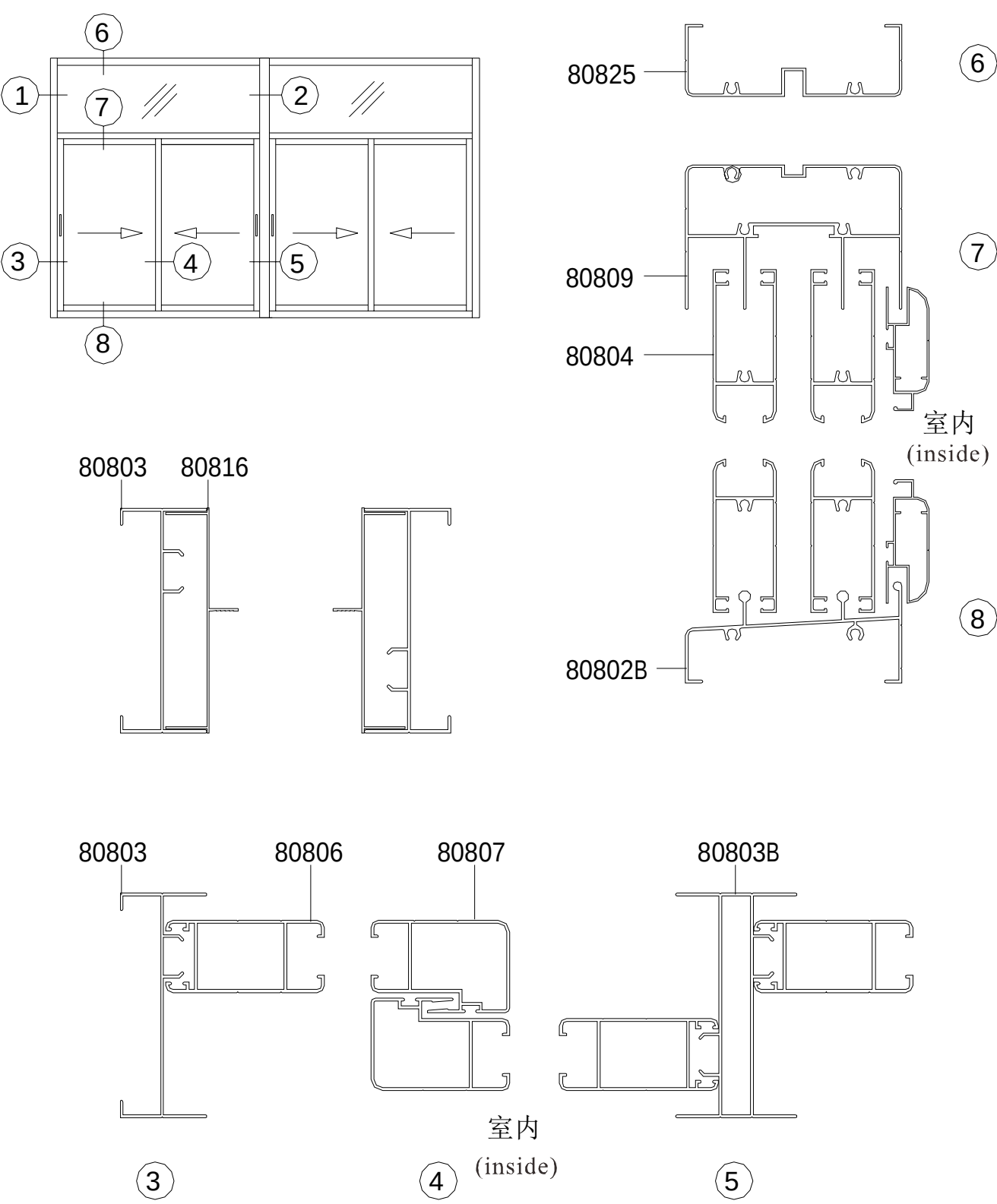
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808系列推拉窗结构图  
Instruction diagram of series 808 sliding window



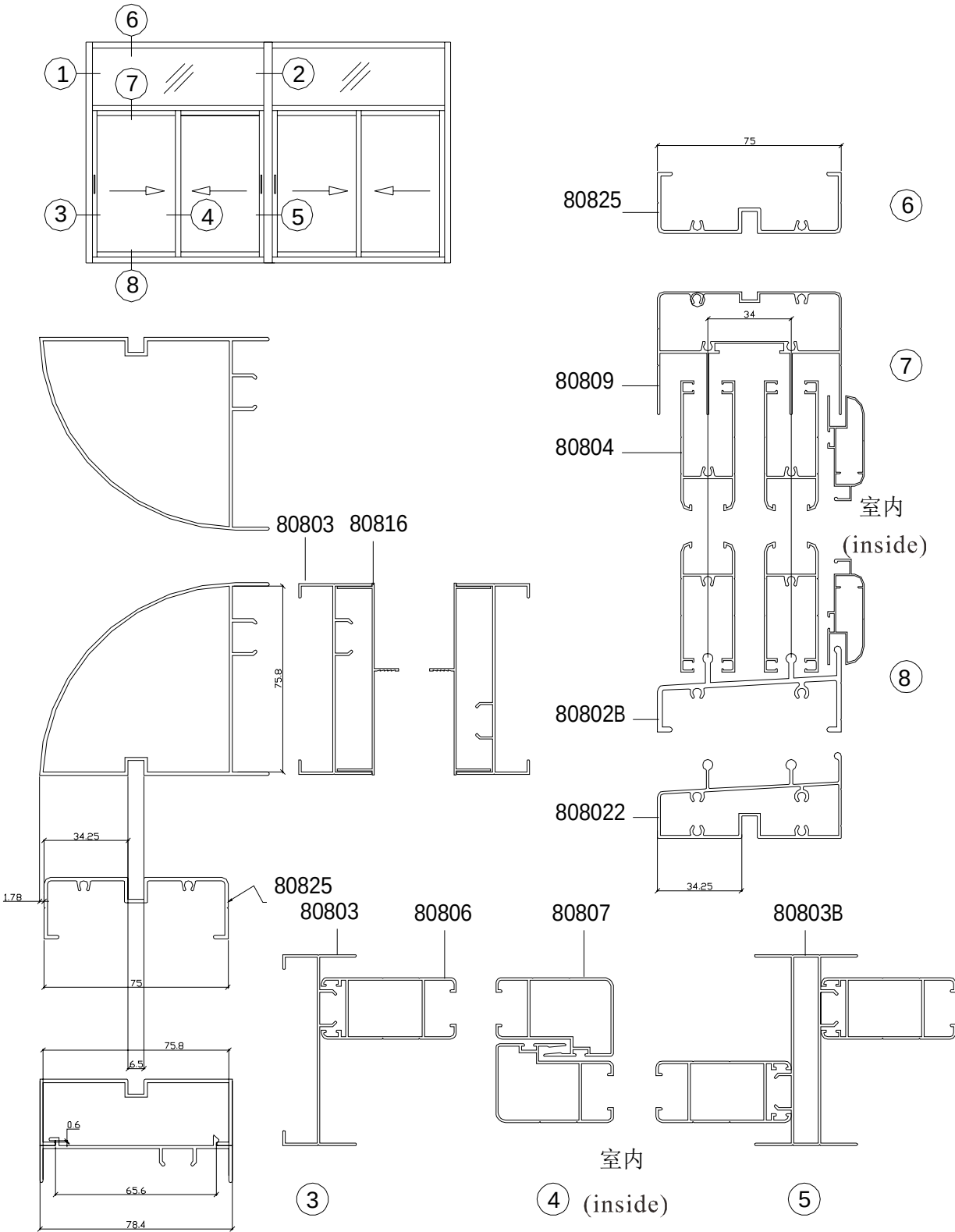
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808系列推拉窗结构图  
Instruction diagram of series 808 sliding window



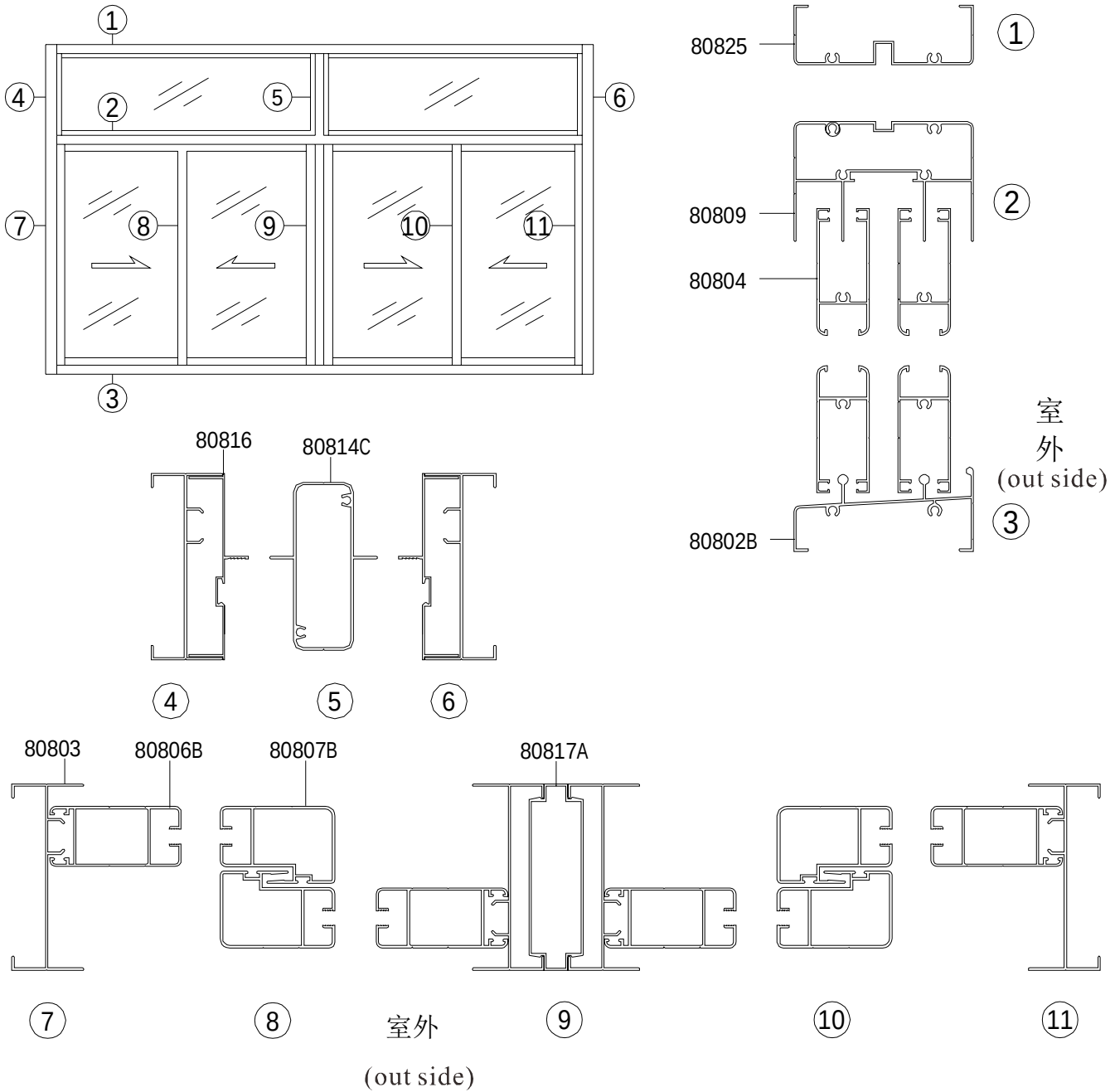
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808系列推拉窗结构图  
Instruction diagram of series 808 sliding window



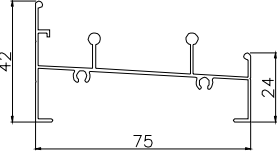
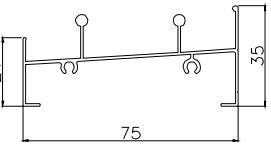
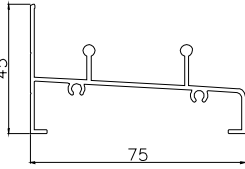
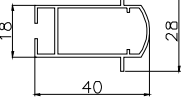
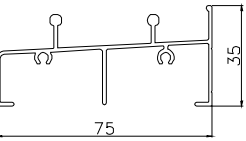
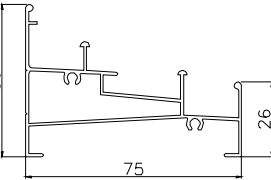
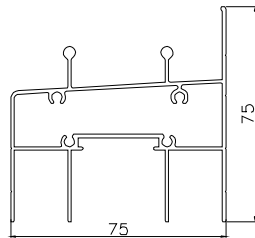
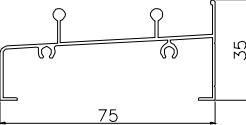
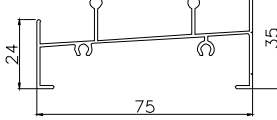
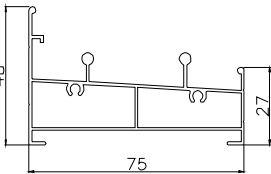
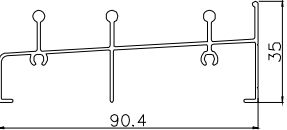
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808系列推拉窗结构图  
Instruction diagram of series 808 sliding window



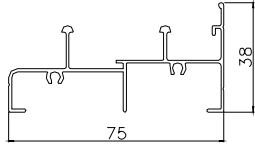
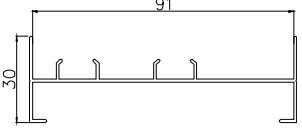
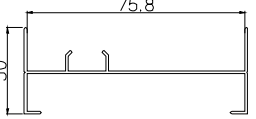
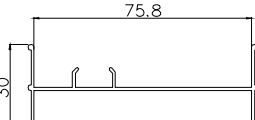
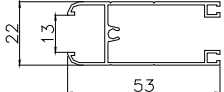
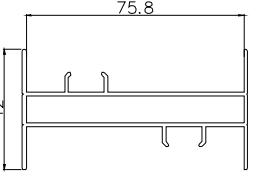
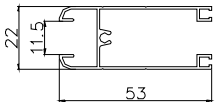
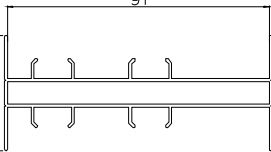
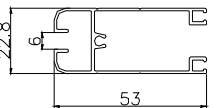
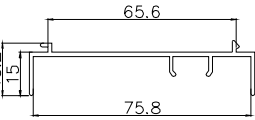
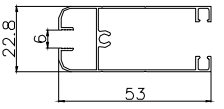
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808系列推拉窗型材图  
Profiles of series 808 sliding window

| 序号 | 代号/名称                        | T(mm)             | 重量<br>(kg/m)            | 图 例                                                                                 | 序号 | 代号/名称                   | T(mm)             | 重量<br>(kg/m)            | 图 例                                                                                   |
|----|------------------------------|-------------------|-------------------------|-------------------------------------------------------------------------------------|----|-------------------------|-------------------|-------------------------|---------------------------------------------------------------------------------------|
| 1  | 808YX<br>(压 线)<br>glaze head | 0.8               | 0.07                    |    | 7  | 80802D<br>(下 滑)<br>sill | 1.0               | 0.615                   |    |
| 2  | 80802J<br>(下 滑)<br>sill      | 1.0               | 0.603                   |    | 8  | 80802F<br>(下 滑)<br>sill | 1.4               | 0.743                   |    |
| 3  | 8087B                        | 1.0               | 0.354                   |  | 9  | 80802G<br>(下 滑)<br>sill | 1.2               | 0.703                   |   |
| 4  | 80802A<br>(下滑)<br>sill       | 1.0               | 0.744                   |  | 10 | 80802H<br>(上下滑)<br>sill | 1.2               | 1.318                   |  |
| 5  | 80802B<br>(下滑)<br>sill       | 1.0<br>1.4<br>2.0 | 0.553<br>0.720<br>0.936 |  | 11 | 80802J<br>(下 滑)<br>sill | 1.0<br>1.4<br>2.0 | 0.553<br>0.720<br>0.908 |  |
| 6  | 80802C<br>(下 滑)<br>sill      | 1.0               | 0.857                   |  | 12 | 80802J<br>(下 滑)<br>sill | 1.0<br>1.0        | 0.857<br>0.728          |  |

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808系列推拉窗型材图  
Profiles of series 808 sliding window

| 序号 | 代号/名称                          | T(mm)             | 重量<br>(kg/m)            | 图 例                                                                                   | 序号 | 代号/名称                         | T(mm)      | 重量<br>(kg/m)   | 图 例                                                                                   |
|----|--------------------------------|-------------------|-------------------------|---------------------------------------------------------------------------------------|----|-------------------------------|------------|----------------|---------------------------------------------------------------------------------------|
| 13 | 80802T<br>(平下滑)<br>sill        | 1.0               | 0.595                   |    | 19 | 80803SJ<br>(边 封)<br>side jamb | 1.0        | 0.513          |    |
| 14 | 80803<br>(边 封)<br>side jamb    | 0.8<br>1.0<br>1.4 | 0.346<br>0.432<br>0.610 |    | 20 | 80804<br>(上 方)<br>top rail    | 1.0        | 0.439          |    |
| 15 | 80803A<br>(边 封)<br>side jamb   | 1.0<br>1.2        | 0.454<br>0.538          |   | 21 | 80804A2<br>(上 方)<br>top rail  | 1.0        | 0.439          |   |
| 16 | 80803B<br>(双边封)<br>side jamb   | 0.9<br>1.3        | 0.714<br>0.935          |  | 22 | 80804A<br>(上 方)<br>top rail   | 1.0        | 0.457          |  |
| 17 | 80803BSJ<br>(双边封)<br>side jamb | 1.0               | 0.867                   |  | 23 | 80804B<br>(上 方)<br>top rail   | 1.0<br>1.4 | 0.487<br>0.625 |  |
| 18 | 80803C<br>(边 封)<br>side jamb   | 1.3               | 0.463                   |  | 24 | 80804C<br>(上 方)<br>top rail   | 0.8        | 0.398          |  |

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808系列推拉窗型材图  
Profiles of series 808 sliding window

| 序号 | 代号/名称                             | T(mm)              | 重量<br>(kg/m)            | 图 例 | 序号 | 代号/名称                        | T(mm)              | 重量<br>(kg/m)            | 图 例 |
|----|-----------------------------------|--------------------|-------------------------|-----|----|------------------------------|--------------------|-------------------------|-----|
| 25 | 80804D<br>(上下方)<br>rail           | 1.0                | 0.465                   |     | 31 | 80806A<br>(光企)<br>stile      | 1.0                | 0.52                    |     |
| 26 | 80804E<br>(上 方)<br>top rail       | 1.4                | 0.650                   |     | 32 | 80806B<br>(光企)<br>stile      | 0.8<br>1.0<br>1.8  | 0.43<br>0.519<br>0.903  |     |
| 27 | 80804X<br>(上 方)<br>top rail       | 1.1<br>1.4<br>1.85 | 0.512<br>0.610<br>0.756 |     | 33 | 80806X<br>(光企)<br>stile      | 1.1<br>1.4<br>1.85 | 0.554<br>0.698<br>0.911 |     |
| 28 | 80804ZK<br>(上 方)<br>top rail      | 1.2<br>1.8         | 0.507<br>0.650          |     | 34 | 80806ZK<br>(光企)<br>stile     | 1.2<br>1.8         | 0.559<br>0.765          |     |
| 29 | 80805A<br>(下 方)<br>bottom<br>rail | 1.0                | 0.555                   |     | 35 | 80807<br>(勾企)<br>lock stile  | 1.0                | 0.484                   |     |
| 30 | 80806<br>(光企)<br>stile            | 1.0                | 0.489                   |     | 36 | 80807A<br>(勾企)<br>lock stile | 0.9                | 0.511                   |     |

808系列推拉窗型材图  
Profiles of series 808 sliding window

| 序号 | 代号/名称                         | T(mm)              | 重量<br>(kg/m)            | 图 例 | 序号 | 代号/名称                            | T(mm)                    | 重量<br>(kg/m)                   | 图 例 |
|----|-------------------------------|--------------------|-------------------------|-----|----|----------------------------------|--------------------------|--------------------------------|-----|
| 37 | 80807B<br>(勾企)<br>lock stile  | 0.9<br>1.1<br>1.4  | 0.52<br>0.569<br>0.695  |     | 43 | 80808A<br>(收口)<br>cover          | 1.2                      | 0.239                          |     |
| 38 | 80807C<br>(勾企)<br>lock stile  | 1.35               | 0.987                   |     | 44 | 80809<br>(固上滑)<br>top transom    | 0.9<br>1.2<br>1.4<br>2.0 | 0.866<br>1.107<br>1.27<br>1.74 |     |
| 39 | 80807CX<br>(勾企)<br>lock stile | 1.4                | 1.019                   |     | 45 | 80809A<br>(平上滑)<br>top transom   | 1.0                      | 0.709                          |     |
| 40 | 80807X<br>(勾企)<br>lock stile  | 1.1<br>1.4<br>1.85 | 0.556<br>0.693<br>0.898 |     | 46 | 80809ASJ<br>(平上滑)<br>top transom | 1.0                      | 0.754                          |     |
| 41 | 80807ZK<br>(勾企)<br>lock stile | 1.2<br>1.8         | 0.564<br>0.794          |     | 47 | 80809B<br>(固上滑)<br>top transom   | 0.9                      | 0.905                          |     |
| 42 | 80808<br>(收口)<br>cover        | 1.0                | 0.201                   |     | 48 | 80809C<br>(平上滑)<br>top transom   | 0.9<br>1.2<br>1.4<br>1.8 | 0.57<br>0.738<br>0.849<br>1.06 |     |

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808系列推拉窗型材图  
Profiles of series 808 sliding window

| 序号 | 代号/名称                              | T(mm)             | 重量<br>(kg/m)            | 图 例 | 序号 | 代号/名称                      | T(mm)             | 重量<br>(kg/m)           | 图 例 |
|----|------------------------------------|-------------------|-------------------------|-----|----|----------------------------|-------------------|------------------------|-----|
| 49 | 80809D<br>(固上滑)<br>top<br>transom  | 0.9<br>1.2<br>1.4 | 0.775<br>1.013<br>1.171 |     | 55 | 80810<br>(转 角)<br>corner   | 1.0               | 0.903                  |     |
| 50 | 80809E<br>(平上滑)<br>top<br>transom  | 0.9               | 0.575                   |     | 56 | 80810A<br>(边封转角)<br>corner | 1.0<br>1.2<br>1.3 | 0.991<br>1.191<br>1.29 |     |
| 51 | 80809F<br>(固上滑)<br>top<br>transom  | 1.0               | 0.968                   |     | 57 | 80810C<br>(转 角)<br>corner  | 1.3               | 1.195                  |     |
| 52 | 80809G<br>(平上滑)<br>top<br>transom  | 1.0               | 0.686                   |     | 58 | 80810SJ<br>(转 角)<br>corner | 1.0               | 0.977                  |     |
| 53 | 80809H<br>(上 固)<br>head            | 1.3               | 0.538                   |     | 59 | 80811<br>(转 角)<br>corner   | 1.0               | 0.870                  |     |
| 54 | 80809SJ<br>(管上滑)<br>top<br>transom | 1.0               | 1.036                   |     |    |                            |                   |                        |     |

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808系列推拉窗型材图  
Profiles of series 808 sliding window

| 序号 | 代号/名称                       | T(mm)                    | 重量<br>(kg/m)                     | 图 例 | 序号 | 代号/名称                      | T(mm)             | 重量<br>(kg/m)           | 图 例 |
|----|-----------------------------|--------------------------|----------------------------------|-----|----|----------------------------|-------------------|------------------------|-----|
| 60 | 80812<br>(反插板)              | 0.9                      | 0.24                             |     | 66 | 80815<br>(纱 窗)<br>mosquito | 0.7               | 0.243                  |     |
| 61 | 80814<br>(中 柱)<br>transom   | 1.0                      | 0.570                            |     | 67 | 80815ASJ<br>(横 纱)          | 1.0               | 0.459                  |     |
| 62 | 80814B<br>(中 柱)<br>transom  | 1.0                      | 0.732                            |     | 68 | 80815SJ<br>(竖 纱)           | 1.0               | 0.378                  |     |
| 63 | 80814C<br>(中 柱)<br>transom  | 0.8<br>1.0<br>1.2<br>1.4 | 0.501<br>0.601<br>0.695<br>0.826 |     | 69 | 80816<br>(盖 板)<br>cover    | 0.8<br>1.0<br>1.2 | 0.257<br>0.321<br>0.38 |     |
| 64 | 80814D<br>(中 柱)<br>transom  | 1.4                      | 0.886                            |     | 70 | 80816B<br>(盖 板)<br>cover   | 0.8<br>1.2        | 0.265<br>0.384         |     |
| 65 | 80814SJ<br>(中 柱)<br>transom | 1.0                      | 0.707                            |     | 71 | 80816C<br>(盖 板)<br>cover   | 1.0               | 0.320                  |     |

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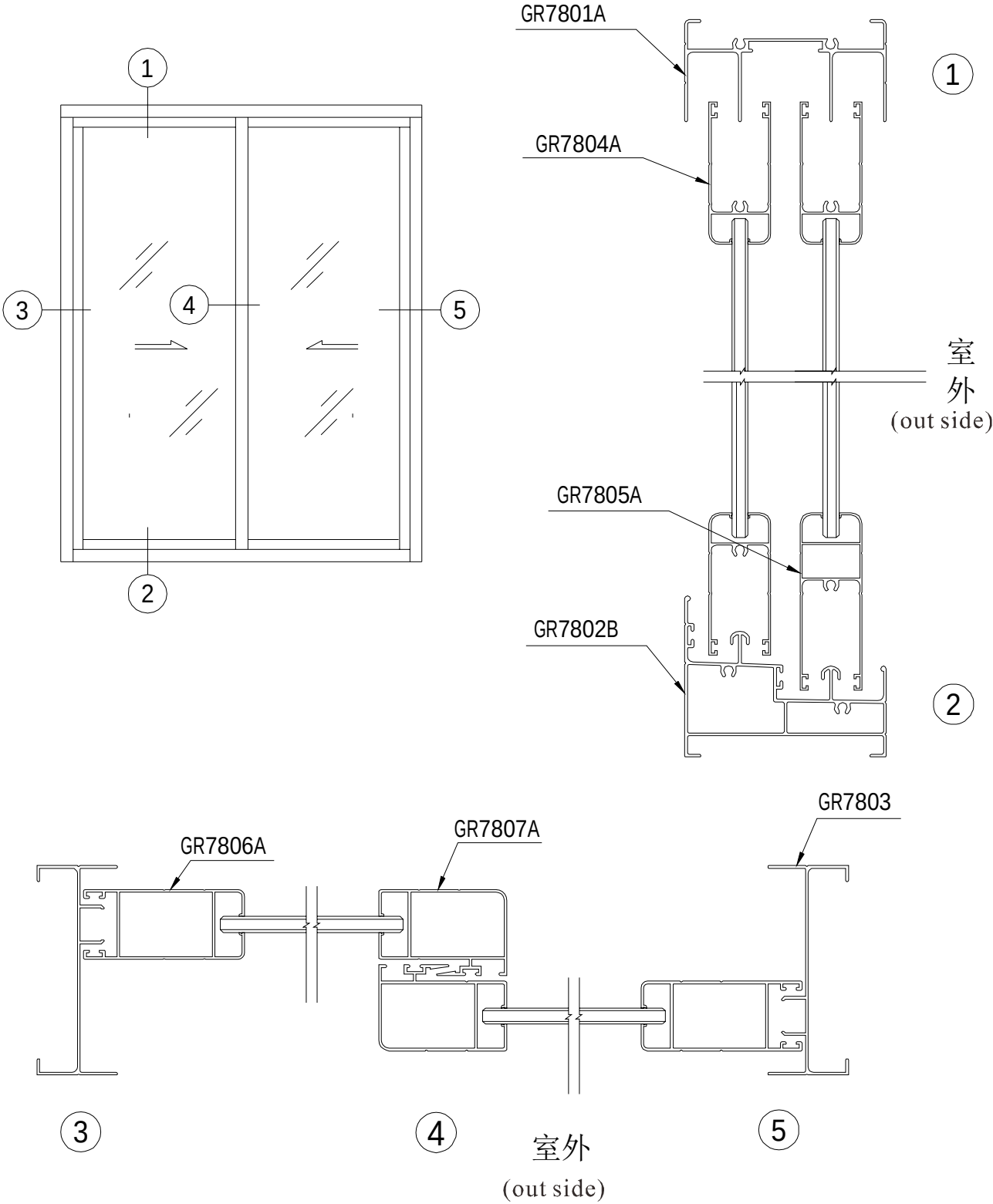


808系列推拉窗型材图  
Profiles of series 808 sliding window

| 序号 | 代号/名称                        | T(mm)             | 重量<br>(kg/m)            | 图 例 | 序号 | 代号/名称                       | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|------------------------------|-------------------|-------------------------|-----|----|-----------------------------|-------|--------------|-----|
| 71 | 80816SJ<br>(盖板)<br>cover     | 1.0               | 0.338                   |     | 77 | 80825A<br>(上固定)<br>head     | 0.9   | 0.434        |     |
| 72 | 80817<br>(拼管)<br>sling tube  | 0.9               | 0.461                   |     | 78 | 80825SJ<br>(上固定)<br>head    | 1.0   | 0.514        |     |
| 73 | 80817A<br>(拼管)<br>sling tube | 1.0               | 0.505                   |     | 79 | 80826<br>(压线)<br>glaze head | 0.7   | 0.081        |     |
| 74 | 80818<br>(45° 转角)<br>corner  | 0.9               | 0.618                   |     | 80 | 80835<br>(下方)<br>rail       | 1.0   | 0.54         |     |
| 75 | 80822<br>(固下滑)<br>sill       | 1.1               | 0.910                   |     | 81 | 80836<br>(反插板)              | 0.9   | 0.218        |     |
|    |                              | 1.2               | 0.970                   |     | 82 | 80836A<br>(反插板)             | 1.2   | 0.313        |     |
| 76 | 80825<br>(上固定)<br>head       | 0.9<br>1.4<br>2.0 | 0.425<br>0.622<br>0.851 |     | 83 | 80844<br>(上下方)<br>rail      | 1.2   | 0.547        |     |

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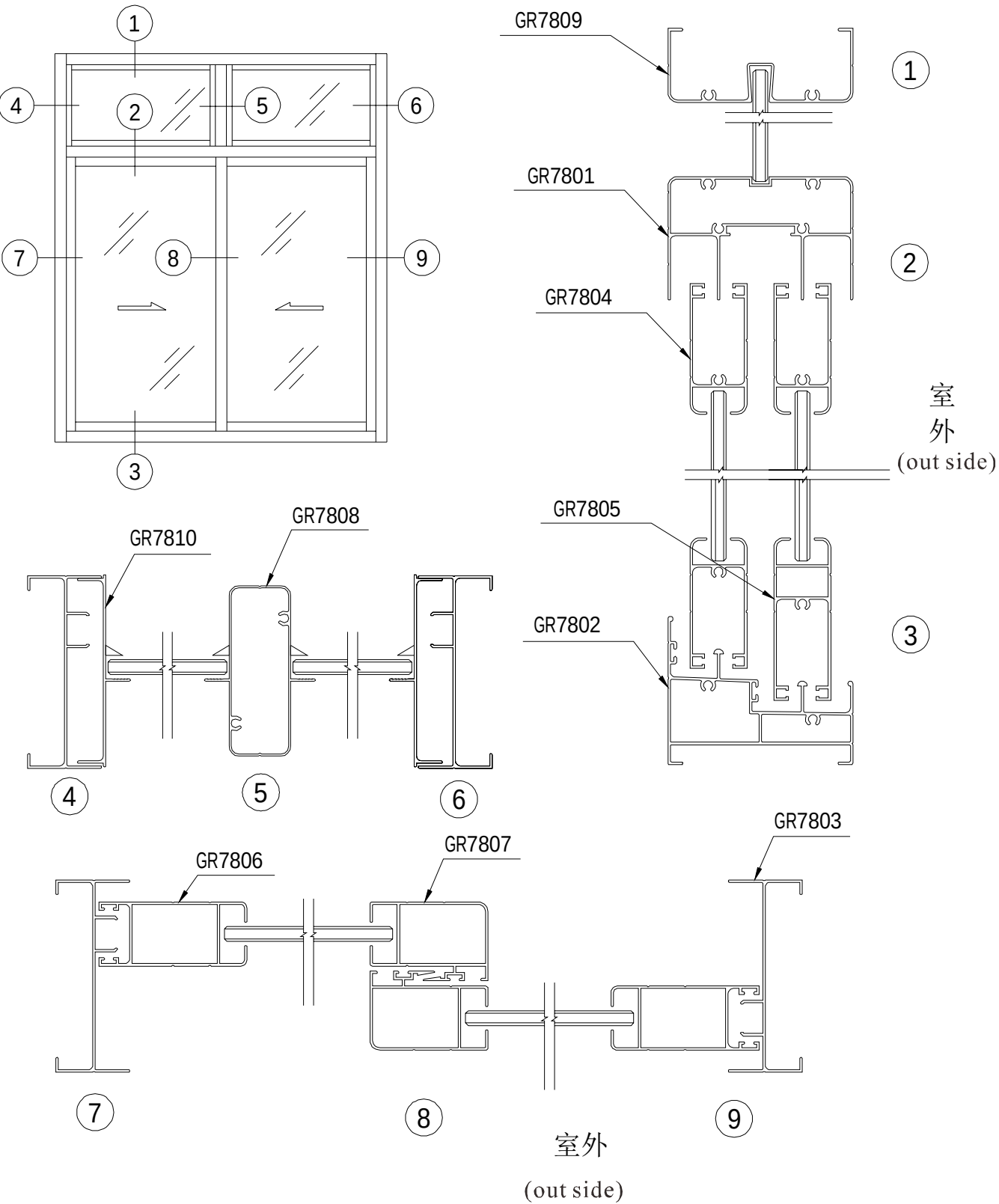
GR 78系列推拉窗结构图  
Instruction diagram of series GR 78 sliding window



The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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GR 78系列推拉窗结构图  
Instruction diagram of series GR 78 sliding window



GR 78系列推拉窗型材图  
Profiles of series GR 78 sliding window

| 序号 | 代号/名称                            | T(mm)      | 重量<br>(kg/m)   | 图 例 | 序号 | 代号/名称                            | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|----------------------------------|------------|----------------|-----|----|----------------------------------|-------|--------------|-----|
| 1  | GR7801<br>固上滑<br>top<br>transom  | 1.0        | 0.959          |     | 7  | GR7804<br>上下方<br>rail            | 1.0   | 0.462        |     |
| 2  | GR7801A<br>平上滑<br>top<br>transom | 1.0        | 0.656          |     | 8  | GR7804A<br>上下方<br>rail           | 0.8   | 0.373        |     |
| 3  | GR7802<br>下 滑<br>sill            | 1.0        | 0.957          |     | 9  | GR7805<br>大下方<br>bottom<br>rail  | 1.0   | 0.590        |     |
| 4  | GR7802A<br>平下滑<br>sill           | 0.8        | 0.426          |     | 10 | GR7805A<br>大下方<br>bottom<br>rail | 0.8   | 0.474        |     |
| 5  | GR7802B<br>下 滑<br>sill           | 1.0        | 0.999          |     | 11 | GR7806<br>光 企<br>stile           | 1.0   | 0.534        |     |
| 6  | GR7803<br>边 封<br>side jamb       | 1.0<br>1.1 | 0.451<br>0.495 |     | 12 | GR7806A<br>光 企<br>stile          | 1.0   | 0.543        |     |

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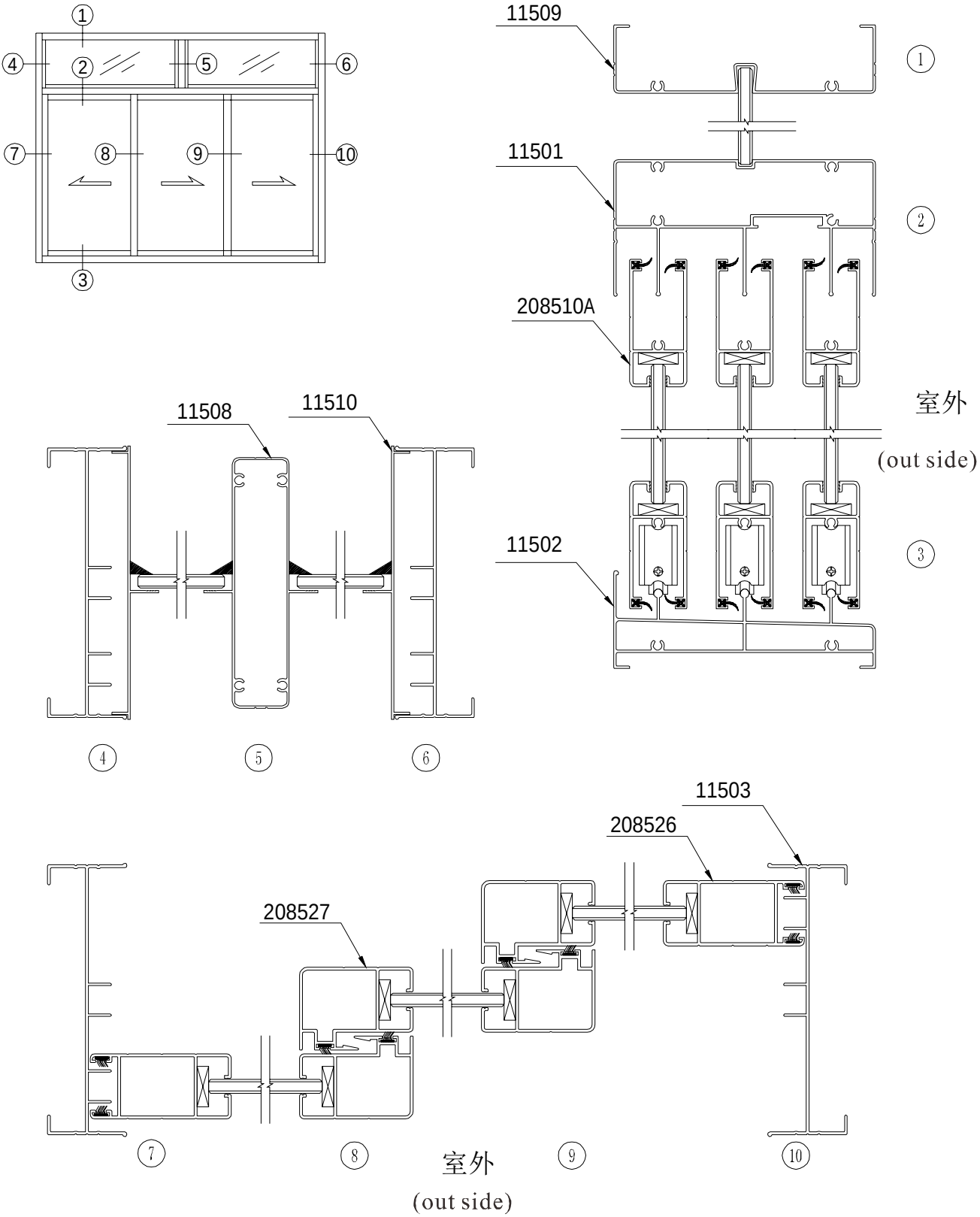
The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
WISE BUILD,HELP YOU BUILD WISELY

GR 78系列推拉窗型材图  
Profiles of series GR 78 sliding window

| 序号 | 代号/名称                        | T(mm)      | 重量<br>(kg/m)   | 图 例 | 序号 | 代号/名称 | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|------------------------------|------------|----------------|-----|----|-------|-------|--------------|-----|
| 13 | GR7807<br>勾 企<br>lock stile  | 1.0        | 0.519          |     |    |       |       |              |     |
| 14 | GR7807A<br>勾 企<br>lock stile | 1.0        | 0.533          |     |    |       |       |              |     |
| 15 | GR7808<br>中 柱<br>transom     | 0.8        | 0.500          |     |    |       |       |              |     |
| 16 | GR7809<br>上 固<br>head        | 1.0        | 0.533          |     |    |       |       |              |     |
| 17 | GR7810<br>插 板                | 0.8<br>1.0 | 0.245<br>0.298 |     |    |       |       |              |     |
| 18 | GR7811<br>拼 管<br>sling tube  | 0.9        | 0.535          |     |    |       |       |              |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
WISE BUILD,HELP YOU BUILD WISELY

115系列三轨推拉窗结构图  
Instruction diagram of series 3-track 115 sliding window



The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
WISE BUILD,HELP YOU BUILD WISELY

115系列三轨推拉窗型材图

Profiles of series 3-track 115 sliding window

| 序号 | 代号/名称                           | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                           | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|---------------------------------|-------|--------------|-----|----|---------------------------------|-------|--------------|-----|
| 1  | 11501<br>上滑<br>top<br>transom   | 1.1   | 1.492        |     | 7  | 11514<br>横纱                     | 0.9   | 0.493        |     |
| 2  | 11501A<br>平上滑<br>top<br>transom | 1.1   | 1.052        |     | 8  | 11515<br>竖纱                     | 0.9   | 0.434        |     |
| 3  | 11502<br>下滑<br>sill             | 1.1   | 1.188        |     | 9  | 11515A<br>竖纱                    | 0.8   | 0.535        |     |
| 4  | 11502B<br>三轨管<br>下滑<br>sill     | 1.1   | 0.91         |     | 10 | 11515B<br>竖纱                    | 1.0   | 0.538        |     |
| 5  | 11503<br>边封<br>frame            | 1.2   | 0.79         |     | 11 | 11515B<br>单上滑<br>top<br>transom | 1.2   | 0.482        |     |
| 6  | 11508<br>中柱<br>transom          | 1.0   | 0.891        |     | 12 | 11521B<br>单上滑<br>top<br>transom | 1.0   | 0.387        |     |

115系列三轨推拉窗型材图

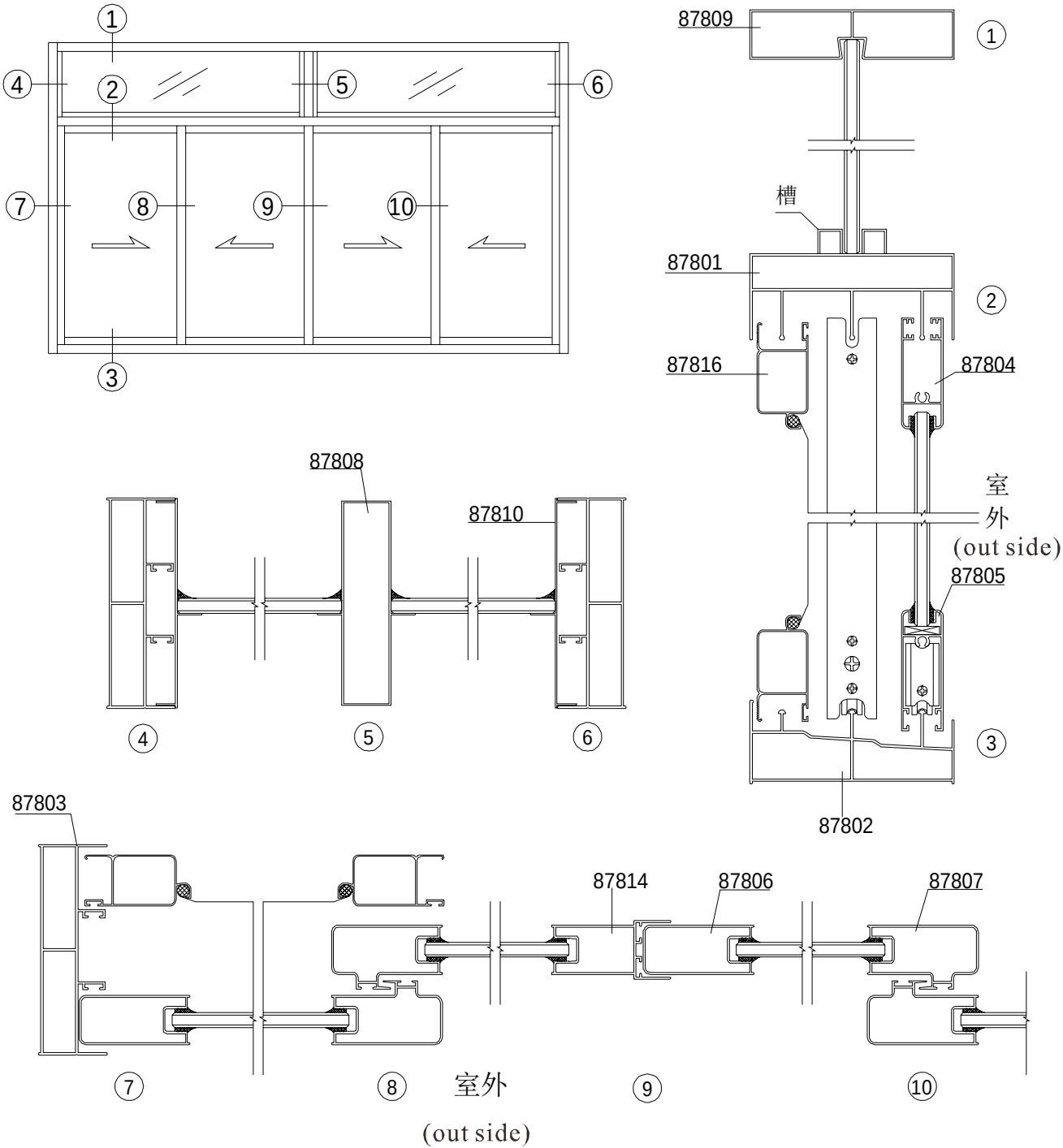
Profiles of series 3-track 115 sliding window

| 序号 | 代号/名称                       | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                      | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|-----------------------------|-------|--------------|-----|----|----------------------------|-------|--------------|-----|
| 13 | 11509<br>上固<br>head         | 1.1   | 0.68         |     | 18 | 11522<br>单下滑<br>sill       | 1.2   | 0.387        |     |
| 14 | 11510<br>插板                 | 1.0   | 0.398        |     | 19 | 11523<br>单边封<br>frame      | 1.2   | 0.442        |     |
| 15 | 11511<br>下滑反<br>插板          | 1.0   | 0.382        |     | 20 | 11523A<br>单边封<br>frame     | 1.2   | 0.374        |     |
| 16 | 11513<br>拼管<br>sliding tube | 1.0   | 0.77         |     | 21 | 208510A<br>上下方<br>rail     | 1.3   | 0.604        |     |
| 17 | 11524<br>转角<br>corner       | 1.2   | 2.072        |     | 22 | 208526<br>光企<br>stile      | 1.3   | 0.736        |     |
|    |                             |       |              |     | 23 | 208527<br>勾企<br>lock stile | 1.3   | 0.732        |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
WISE BUILD,HELP YOU BUILD WISELY

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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878系列推拉窗结构图  
Instruction diagram of series 878 sliding window



878系列推拉窗型材图  
Profiles of series 878 sliding window

| 序号 | 代号/名称                         | T(mm) | 重量(kg/m) | 图 例 | 序号 | 代号/名称                     | T(mm) | 重量(kg/m) | 图 例 |
|----|-------------------------------|-------|----------|-----|----|---------------------------|-------|----------|-----|
| 1  | 87801<br>(上滑)<br>top transom  | 1.2   | 0.957    |     | 7  | 87803<br>(边封)<br>frame    | 1.2   | 0.858    |     |
| 2  | 87801A<br>(上滑)<br>top transom | 1.2   | 1.076    |     | 8  | 87815<br>(双边封)<br>frame   | 1.2   | 1.024    |     |
| 3  | 87801B<br>(上滑)<br>top transom | 1.2   | 1.033    |     | 9  | 87804<br>(上方)<br>top rail | 1.2   | 0.518    |     |
| 4  | 87802<br>(下滑)<br>sill         | 1.2   | 0.906    |     | 10 | 87805<br>(下方)<br>rail     | 1.2   | 0.507    |     |
| 5  | 87802B<br>(下滑)<br>sill        | 1.2   | 1.030    |     | 11 | 87805A<br>(下方)<br>rail    | 1.2   | 0.501    |     |
| 6  | 87822A<br>(下滑)<br>sill        | 1.2   | 1.023    |     | 12 | 87806<br>(光企)<br>stile    | 1.2   | 0.467    |     |

878系列推拉窗型材图  
Profiles of series 878 sliding window

| 序号 | 代号/名称                         | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                     | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|-------------------------------|-------|--------------|-----|----|---------------------------|-------|--------------|-----|
| 13 | 87806A<br>(光企)<br>stile       | 1.2   | 0.476        |     | 19 | 87808<br>(中柱)<br>transom  | 1.2   | 0.721        |     |
| 14 | 87814<br>(收口<br>光企)<br>stile  | 1.2   | 0.552        |     | 20 | 87808A<br>(中柱)<br>transom | 1.2   | 0.774        |     |
| 15 | 87814B<br>(收口<br>光企)<br>stile | 1.2   | 0.578        |     | 21 | 87809<br>(上固定)<br>head    | 1.2   | 0.751        |     |
| 16 | 87807<br>(勾企)<br>lock stile   | 1.2   | 0.525        |     | 22 | 87809A<br>(上固定)<br>head   | 1.2   | 0.735        |     |
| 17 | 87807A<br>(勾企)<br>lock stile  | 1.2   | 0.548        |     | 23 | 87809B<br>(上固定)<br>head   | 1.2   | 0.701        |     |
| 18 | 87816<br>(纱窗)<br>mosquito     | 1.2   | 0.430        |     | 24 | 87810<br>(插板)             | 1.2   | 0.359        |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
WISE BUILD,HELP YOU BUILD WISELY

878系列推拉窗型材图  
Profiles of series 878 sliding window

| 序号 | 代号/名称                             | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                       | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|-----------------------------------|-------|--------------|-----|----|-----------------------------|-------|--------------|-----|
| 25 | 87813<br>(转角<br>边封)<br>frame      | 1.2   | 1.323        |     | 30 | 87802D<br>(管下滑)<br>sill     | 0.8   | 0.715        |     |
|    |                                   |       |              |     | 31 | 87802F<br>(下 滑)<br>sill     | 0.8   | 0.445        |     |
| 26 | 87801C<br>(上 固)<br>head           | 0.8   | 0.389        |     | 32 | 87802H<br>(下 滑)<br>sill     | 1.0   | 0.588        |     |
| 27 | 87801D<br>(平上滑)<br>top<br>transom | 1.0   | 0.675        |     | 33 | 87803A<br>(边 封)<br>frame    | 0.8   | 0.489        |     |
| 28 | 87802A<br>(下 滑)<br>sill           | 0.8   | 0.52         |     | 34 | 87803C<br>(边 封)<br>frame    | 1.0   | 0.515        |     |
| 29 | 87802C<br>(管下滑)<br>sill           | 0.8   | 0.567        |     | 35 | 87804A<br>(上 方)<br>top rail | 0.8   | 0.264        |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
WISE BUILD,HELP YOU BUILD WISELY

878系列推拉窗型材图  
Profiles of series 878 sliding window

| 序号 | 代号/名称                          | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称                   | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|--------------------------------|-------|--------------|-----|----|-------------------------|-------|--------------|-----|
| 36 | 87806B<br>(光 企)<br>stile       | 0.8   | 0.315        |     | 42 | 87817<br>(收 口)<br>cover | 0.8   | 0.201        |     |
| 37 | 87807B<br>(勾 企)<br>lock stile  | 0.8   | 0.42         |     | 43 | 87818<br>(竖 纱)          | 0.7   | 0.283        |     |
| 38 | 87810A<br>(盖 板)                | 0.8   | 0.246        |     | 44 | 87819<br>(横 纱)          | 0.8   | 0.268        |     |
| 39 | 87814A<br>(带收口<br>光企)<br>stile | 0.8   | 0.337        |     | 45 | 87822<br>(下 滑)<br>sill  | 0.8   | 0.645        |     |
| 40 | 87816A<br>(横 纱)                | 0.8   | 0.342        |     | 46 | 87823<br>(边 封)<br>frame | 0.8   | 0.453        |     |
| 41 | 87816B<br>(竖 纱)                | 0.8   | 0.349        |     | 47 | 87832<br>(下 滑)<br>sill  | 0.8   | 0.469        |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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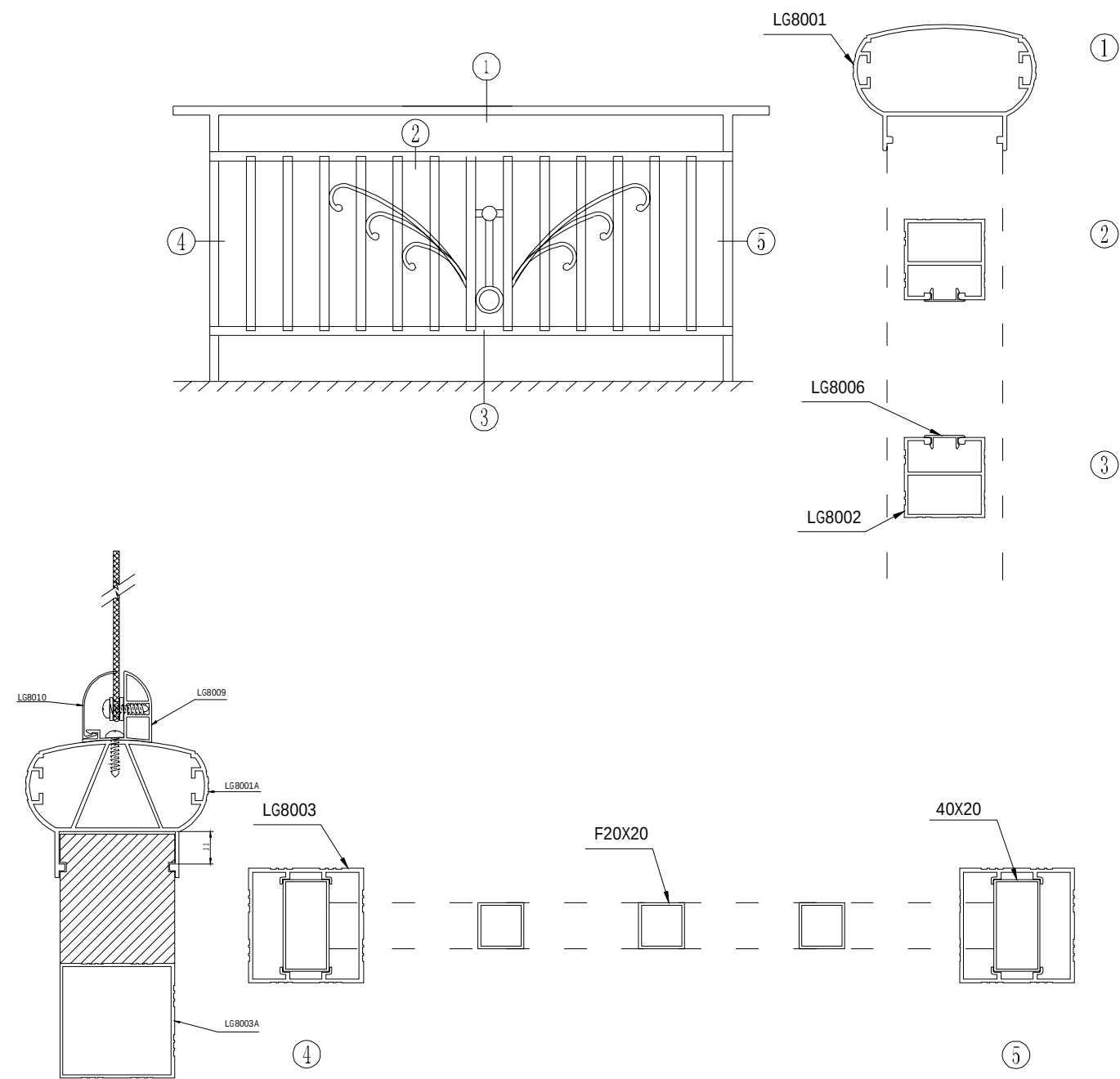
878系列推拉窗型材图  
Profiles of series 878 sliding window

| 序号 | 代号/名称                            | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称 | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|----------------------------------|-------|--------------|-----|----|-------|-------|--------------|-----|
| 48 | 87842<br>(管下滑)<br>sill           | 1.0   | 0.766        |     |    |       |       |              |     |
| 49 | 87881<br>(上 滑)<br>top<br>transom | 0.8   | 0.448        |     |    |       |       |              |     |
| 50 | 87882<br>(下 滑)<br>sill           | 0.8   | 0.463        |     |    |       |       |              |     |
| 51 | 87883<br>(边 封)<br>frame          | 0.8   | 0.424        |     |    |       |       |              |     |
| 52 | 87803D<br>(边 封)<br>frame         | 1.0   | 0.83         |     |    |       |       |              |     |
|    |                                  |       |              |     |    |       |       |              |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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LG 80系列栏杆结构图  
Instruction diagram of series LG 80 handrailing



LG 80系列栏杆型材图  
Profiles of series LG 80 handrailing

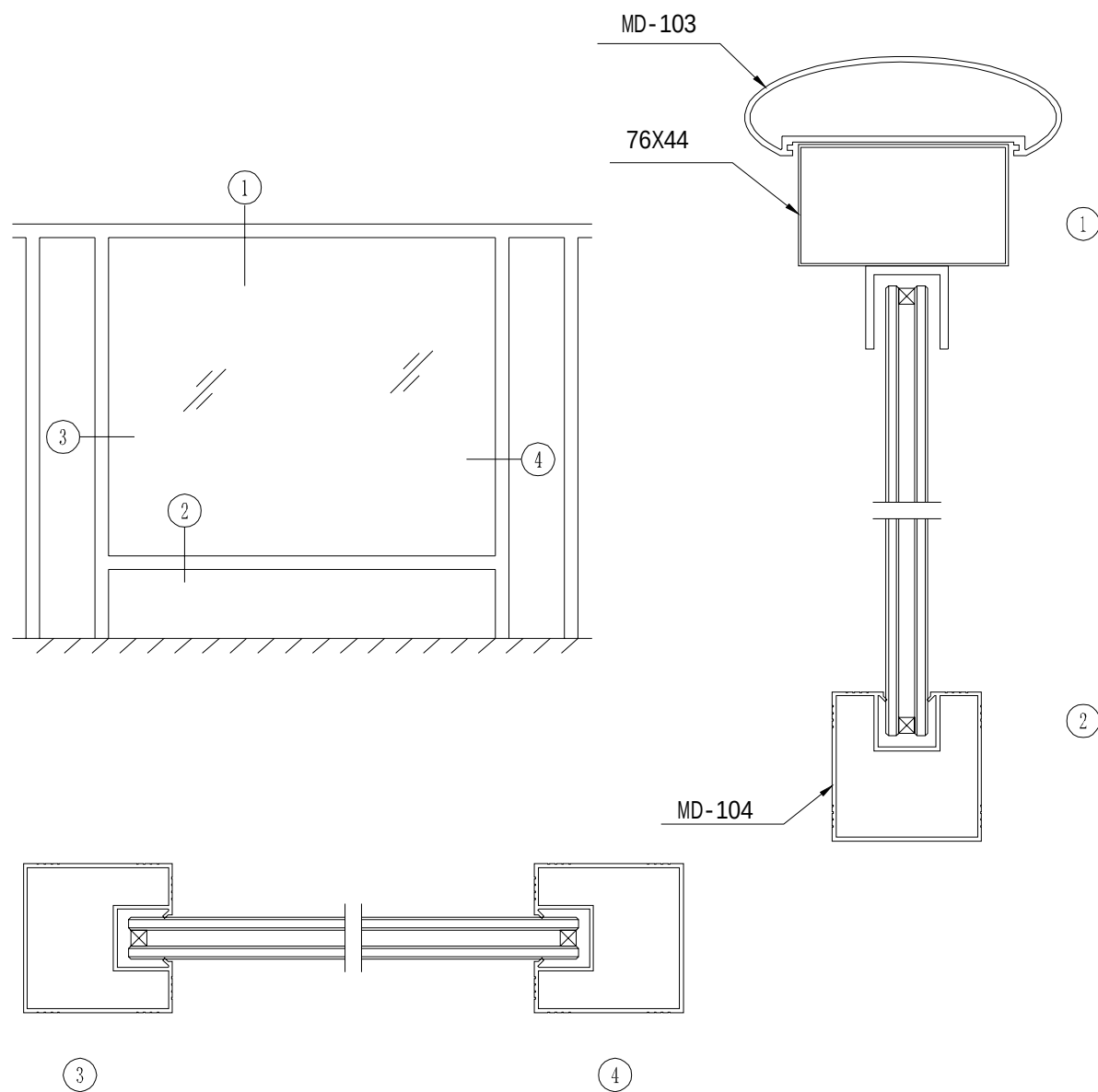
| 序号 | 代号/名称   | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称  | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|---------|-------|--------------|-----|----|--------|-------|--------------|-----|
| 1  | LG8001  | 1.8   | 1.296        |     | 7  | LG8004 | 2.0   | 0.559        |     |
| 2  | LG8001A | 1.5   | 1.51         |     | 8  | LG8005 | 1.0   | 0.083        |     |
| 3  | LG8001B | 1.35  | 1.19         |     | 9  | LG8006 | 0.8   | 0.059        |     |
| 4  | LG8002  | 1.5   | 0.628        |     | 10 | LG8007 |       | 0.540        |     |
| 5  | LG8003  | 1.8   | 1.005        |     | 11 | F20X20 | 1.2   | 0.246        |     |
|    |         |       |              |     | 12 | LG8009 | 1.0   | 0.355        |     |
| 6  | LG8003A | 1.4   | 0.694        |     | 13 | LG8010 | 0.7   | 0.09         |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
WISE BUILD,HELP YOU BUILD WISELY



MD-10系列扶手结构图  
Profiles of series MD-10 handrail



MD-10系列扶手型材图  
Instruction diagram of series MD-10 handrail

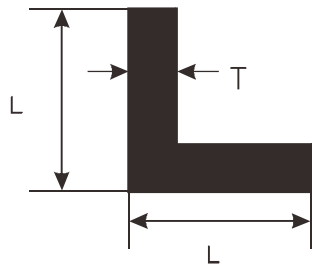
| 序号 | 代号/名称  | T(mm) | 重量<br>(kg/m) | 图 例 | 序号 | 代号/名称  | T(mm) | 重量<br>(kg/m) | 图 例 |
|----|--------|-------|--------------|-----|----|--------|-------|--------------|-----|
| 1  | MD-100 | 1.8   | 1.18         |     | 7  | MD-106 | 3.0   | 0.770        |     |
| 2  | MD-101 | 1.4   | 1.182        |     | 8  | MD-107 | 3.0   | 0.680        |     |
| 3  | MD-102 | 1.0   | 0.208        |     | 9  | 76X44  | 1.4   | 0.886        |     |
| 4  | MD-103 | 2.0   | 1.461        |     |    |        |       |              |     |
| 5  | MD-104 | 1.4   | 0.965        |     |    |        |       |              |     |
| 6  | MD-105 | 1.0   | 0.064        |     |    |        |       |              |     |

The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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The picture shows standard thickness and theoretic weight, customer can order under their thickness and weight.The actual weight is base on the loading weight.  
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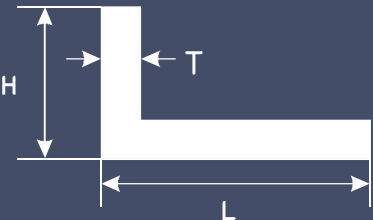
# Standard Profiles

Architectural application-Standard profile



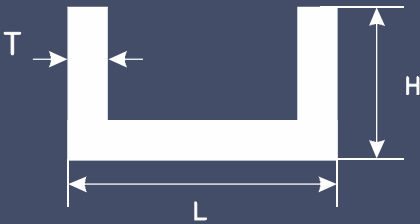
## Extruded Aluminum Shape:Equal angle

| Section number | L(mm) | T(mm) | Weight(kg/ m) | Perimeter(mm) |
|----------------|-------|-------|---------------|---------------|
| J10X10-1.0     | 10.00 | 1.0   | 0.052         | 40            |
| CH 0001        | 10.00 | 1.2   | 0.062         | 40            |
| CH 0002        | 13.00 | 1.2   | 0.081         | 52            |
| J15X15-1.0     | 15.00 | 1.0   | 0.079         | 60            |
| CH 0003        | 15.00 | 1.2   | 0.094         | 60            |
| J19X19-1.5     | 19.00 | 1.5   | 0.149         | 76            |
| CH 0004        | 20.00 | 1.2   | 0.127         | 80            |
| J20X20-1.0     | 20.00 | 1.0   | 0.106         | 80            |
| J20X20-2.0     | 20.00 | 2.0   | 0.207         | 78.97         |
| CH 0005        | 25.00 | 1.3   | 0.173         | 100           |
| J25X25-1.0     | 25.00 | 1.0   | 0.134         | 100           |
| J25X25-1.5     | 25.00 | 1.5   | 0.199         | 100           |
| J25X25-2.0     | 25.00 | 2.0   | 0.262         | 98.97         |
| J30X30-1.0     | 30.00 | 1.0   | 0.161         | 120.00        |
| J30X30-3.0     | 30.00 | 3.0   | 0.466         | 118.97        |
| AF 0005        | 31.76 | 3.18  | 1.001         | 121.89        |
| CH 0006        | 32.00 | 1.9   | 0.322         | 128           |
| J38X38-2.0     | 38.00 | 2.0   | 0.404         | 150.97        |
| J38X38-3.0     | 38.00 | 3.0   | 0.597         | 150.97        |
| CH 0007        | 38.00 | 3.5   | 0.693         | 152           |
| J40X40-2.0     | 40.00 | 2.0   | 0.425         | 158.97        |
| CH 0008        | 50.00 | 1.4   | 0.377         | 200           |
| CH 0009        | 50.00 | 2.9   | 0.769         | 200           |
| J50X50-2.0     | 50.00 | 2.0   | 0.535         | 198.97        |
| J50X50-3.0     | 50.00 | 3.0   | 0.794         | 198.97        |
| J50X50-6.0     | 50.00 | 6.0   | 1.539         | 198.97        |
| CH 0010        | 50.00 | 4.4   | 1.148         | 200           |
| J60X60-2.0     | 60.00 | 2.0   | 0.644         | 238.97        |
| J60X60-3.0     | 60.00 | 3.0   | 0.958         | 238.97        |
| AF 0002        | 76.00 | 2.0   | 1.616         | 303.49        |
| J76X76-3.0     | 76.00 | 3.0   | 1.220         | 302.97        |



## Extruded Aluminum Shape:Unequal angle

| Section number | H(mm) | L(mm) | T(mm) | Weight(kg/ m) | Perimeter(mm) |
|----------------|-------|-------|-------|---------------|---------------|
| CH 0011        | 6.00  | 12.00 | 1.20  | 0.055         | 36            |
| J15X10-1.0     | 10.00 | 15.00 | 1.0   | 0.066         | 50            |
| J20X10-1.0     | 10.00 | 20.00 | 1.0   | 0.079         | 60            |
| CH 0012        | 10.00 | 20.00 | 1.20  | 0.094         | 60            |
| CH 0013        | 6.0   | 25.00 | 1.20  | 0.107         | 68            |
| CH 0014        | 12.00 | 25.00 | 1.20  | 0.117         | 74            |
| J30X15-1.0     | 15.00 | 30.00 | 1.0   | 0.120         | 90            |
| CH 0015        | 12.00 | 32.00 | 1.2   | 0.140         | 88            |
| J40X20-2.0     | 20.00 | 40.00 | 2.0   | 0.316         | 118.97        |
| CH 0016        | 25.40 | 50.80 | 3.4   | 0.676         | 152.4         |

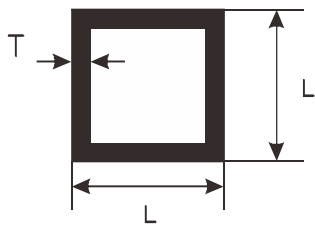


## Extruded Aluminum Shape:Equal angle

| Section number | H(mm) | L(mm) | T(mm) | Weight(kg/ m) | Perimeter(mm) |
|----------------|-------|-------|-------|---------------|---------------|
| CHD033         | 12.7  | 12.7  | 1.14  | 0.111         | 72.89         |
| CH 7315        | 15.00 | 15.00 | 1.14  | 0.133         | 86.69         |
| CH 0018        | 12.00 | 20.00 | 1.40  | 0.157         | 85.2          |
| CH 20X20       | 20.00 | 20.00 | 0.9   | 0.091         | 69.01         |
| CH 0019        | 13.00 | 25.00 | 1.40  | 0.184         | 99.2          |
| CH 0020        | 13.00 | 50.00 | 1.40  | 0.280         | 149.2         |
| CH 0021        | 30.00 | 60.00 | 1.40  | 0.448         | 237.2         |
| CH 0022        | 20.00 | 66.00 | 1.40  | 0.394         | 209.2         |
| CH 0023        | 25.00 | 75.00 | 1.50  | 0.500         | 247.0         |

Note:These are stock dies for production runs, we do not stock finished material on the floor at this time.

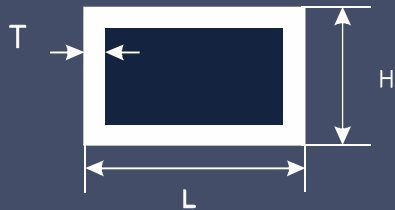
Extruded Aluminum Shape:Square tube



Note:These are stock dies for production runs, we do not stock finished material on the floor at this time.

| Section number | L(mm) | T(mm) | Weight(kg/m) | Perimeter(mm) |
|----------------|-------|-------|--------------|---------------|
| 10X10          | 10    | 1. 0  | 0. 098       | 40            |
| 15X15          | 15    | 1. 0  | 0. 153       | 60            |
| CH 0024        | 20    | 1. 4  | 0. 284       | 80            |
| 20X20(1mm)     | 20    | 1. 0  | 0. 207       | 80            |
| 20X20(2mm)     | 20    | 2. 0  | 0. 393       | 79. 31        |
| Ch0025         | 25    | 1. 4  | 0. 361       | 100           |
| 25X25          | 25    | 2. 0  | 0. 502       | 99. 31        |
| Ch0026         | 30    | 1. 4  | 0. 437       | 120           |
| 30X30          | 30    | 2. 0  | 0. 612       | 119. 31       |
| Ch0027         | 40    | 1. 4  | 0. 590       | 160           |
| 40X40          | 40    | 2. 0  | 0. 830       | 159. 31       |
| Ch0028         | 50    | 1. 9  | 0. 998       | 200           |
| 50X50          | 50    | 2. 0  | 1. 540       | 199. 31       |

Extruded Aluminum Shape:Squape tube



| Section number | H(mm) | L(mm)  | T(mm) | Weight(kg/m) | Perimeter(mm) |
|----------------|-------|--------|-------|--------------|---------------|
| 20X10          | 10.00 | 20.00  | 1.0   | 0.153        | 60            |
| 30X15          | 15.00 | 30.00  | 1.0   | 0.253        | 90            |
| 30X20          | 20.00 | 30.00  | 2.0   | 0.503        | 99.31         |
| 40X20          | 20.00 | 40.00  | 2.0   | 0.612        | 119.31        |
| CH 0029        | 13.00 | 50.00  | 1.4   | 0.460        | 126           |
| CH 0030        | 25.00 | 50.00  | 1.4   | 0.552        | 150           |
| CH 0031        | 30.00 | 60.00  | 1.4   | 0.667        | 180           |
| 60X40          | 40.00 | 60.00  | 2.0   | 1.540        | 199.31        |
| CH 0032        | 20.00 | 66.00  | 1.4   | 0.636        | 172           |
| CH 0033        | 25.00 | 75.00  | 1.4   | 0.743        | 200           |
| CH 0034        | 40.00 | 80.00  | 1.4   | 0.896        | 240           |
| CH 0035        | 40.00 | 100.00 | 2.3   | 1.700        | 280           |
| CH 0036        | 50.00 | 100.00 | 1.9   | 1.517        | 300           |
| CH 0037        | 50.00 | 120.00 | 3.1   | 2.772        | 340           |

Extruded Aluminum Shape:Flat bar

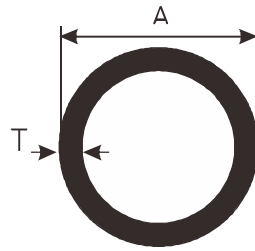
Note:These are stock dies for production runs, we do not stock finished material on the floor at this time.



| Section number | L(mm) | T(mm) | Weight(kg/m) | Perimeter(mm) |
|----------------|-------|-------|--------------|---------------|
| CH 0038        | 10    | 5     | 0.134        | 30            |
| CH 0039        | 11    | 6.5   | 0.186        | 35            |
| CH 0040        | 12    | 2.8   | 0.092        | 29.6          |
| CH 0041        | 13    | 3     | 0.106        | 32            |
| CH 0042        | 15    | 1.1   | 0.045        | 32.2          |
| CH 0043        | 15    | 2     | 0.082        | 34            |
| CH 0044        | 16    | 6     | 0.253        | 44            |
| CH 0045        | 18    | 2.5   | 0.123        | 41            |
| CH 0046        | 20    | 2     | 0.109        | 44            |
| CH 0047        | 20    | 4     | 0.218        | 48            |
| CH 0048        | 20    | 10    | 0.546        | 60            |
| CH 0049        | 25    | 2     | 0.137        | 54            |
| CH 0050        | 25    | 3     | 0.205        | 56            |
| CH 0051        | 25    | 5     | 0.341        | 60            |
| CH 0052        | 27    | 5     | 0.354        | 64            |
| CH 0053        | 30    | 2     | 0.164        | 64            |
| CH 0054        | 30    | 5     | 0.409        | 70            |
| CH 0055        | 30    | 10    | 0.819        | 80            |
| CH 0056        | 40    | 10    | 1.092        | 100           |
| CH 0057        | 50    | 5     | 0.682        | 110           |
| CH 0058        | 50    | 10    | 1.365        | 120           |
| CH 0059        | 60    | 0.95  | 0.156        | 121.9         |
| CH 0060        | 60    | 1.2   | 0.197        | 122.4         |
| CH 0061        | 60    | 10    | 1.638        | 140           |
| CH 0038        | 60    | 12    | 1.965        | 144           |
| CH 0038        | 70    | 1.05  | 1.638        | 142.1         |
| CH 0038        | 80    | 10    | 2.184        | 180           |

Extruded Aluminum Shape:Flat bar

Note:These are stock dies for production runs, we do not stock finished material on the floor at this time.



| Section number | A(mm) | T(mm) | Weight(kg/ m) | Perimeter(mm) |
|----------------|-------|-------|---------------|---------------|
| CH 0065        | 6     | 1.2   | 0.049         | 30            |
| CH 0066        | 8     | 1     | 0.006         | 35            |
| CH 0067        | 8. 7  | 1.35  | 0.085         | 29.6          |
| CH 0068        | 10    | 0.7   | 0.059         | 32            |
| CH 0069        | 12    | 1     | 0.094         | 18.8          |
| CH 0070        | 12    | 2     | 0.172         | 25.1          |
| CH 0071        | 13    | 2     | 0.189         | 27.3          |
| CH 0072        | 15    | 1.5   | 0.174         | 31.4          |
| CH 0073        | 16    | 0.9   | 0.103         | 37.7          |
| CH 0074        | 16    | 1     | 0.129         | 40.8          |
| CH 0075        | 16    | 2.5   | 0.259         | 47.1          |
| CH 0076        | 18    | 3     | 0.386         | 50.3          |
| CH 0077        | 19    | 1     | 0.154         | 50.3          |
| CH 0078        | 20    | 1     | 0.163         | 50.3          |
| CH 0079        | 21. 6 | 1     | 0.177         | 56.5          |
| CH 0080        | 22    | 1     | 0.18          | 59.7          |
| CH 0081        | 25    | 1     | 0.206         | 62.8          |
| CH 0082        | 25    | 1.2   | 0.245         | 67.9          |
| CH 0083        | 25    | 1.5   | 0.302         | 69.1          |
| CH 0084        | 25    | 1.8   | 0.358         | 78.5          |
| CH 0085        | 25    | 2     | 0.395         | 78.5          |
| CH 0086        | 28    | 1.2   | 0.276         | 78.5          |
| CH 0087        | 28    | 1.5   | 0.341         | 78.5          |
| CH 0088        | 28    | 1.8   | 0.404         | 78.5          |
| CH 0089        | 28    | 2     | 0.446         | 88.0          |
| CH 0090        | 29    | 1.5   | 0.354         | 88.0          |
| CH 0091        | 30    | 1.2   | 0.296         | 88.0          |
| CH 0092        | 30    | 1.5   | 0.367         | 88.0          |
| CH 0093        | 30    | 1.8   | 0.435         | 91.1          |
| CH 0094        | 30    | 2     | 0.48          | 94.2          |
| CH 0095        | 30    | 2     | 1.8           | 94.2          |
| CH 0096        | 30    | 1.2   | 0.296         | 94.2          |
| CH 0097        | 33    | 1.7   | 0.456         | 103.7         |

| Section number | A(mm)  | T(mm) | Weight(kg/ m) | Perimeter(mm) |
|----------------|--------|-------|---------------|---------------|
| CH 0098        | 33.15  | 1.5   | 0.386         | 104.1         |
| CH 0099        | 37     | 1.43  | 0.435         | 116.2         |
| CH 0100        | 38     | 0.9   | 0.286         | 119.4         |
| CH 0101        | 38.1   | 1.5   | 0.171         | 119.7         |
| CH 0102        | 41     | 1.43  | 1.484         | 128.8         |
| CH 0103        | 45     | 1.43  | 0.533         | 141.4         |
| CH 0104        | 49     | 1.43  | 0.581         | 153.9         |
| CH 0105        | 50     | 1.2   | 0.502         | 157.1         |
| CH 0106        | 53     | 1.43  | 0.63          | 166.5         |
| CH 0107        | 55     | 2.5   | 1.126         | 172.8         |
| CH 0108        | 60     | 1.2   | 0.605         | 188.5         |
| CH 0109        | 60     | 1.5   | 0.753         | 188.5         |
| CH 0110        | 60     | 2     | 0.995         | 188.5         |
| CH 0111        | 60     | 3     | 1.466         | 188.5         |
| CH 0112        | 60.5   | 4.5   | 2.161         | 190.1         |
| CH 0113        | 61.5   | 10.75 | 1.679         | 193.2         |
| CH 0114        | 61.5   | 11.25 | 1.848         | 193.2         |
| CH 0115        | 62.5   | 6.25  | 3.015         | 196.3         |
| CH 0116        | 65     | 1.2   | 0.657         | 204.2         |
| CH 0117        | 65     | 1.5   | 0.817         | 204.2         |
| CH 0118        | 68.5   | 4.25  | 2.342         | 215.2         |
| CH 0119        | 70     | 1.5   | 0.881         | 219.9         |
| CH 0120        | 75     | 11    | 6.039         | 235.6         |
| CH 0121        | 76.2   | 3.18  | 1.99          | 239.4         |
| CH 0122        | 80     | 15    | 8.362         | 251.3         |
| CH 0123        | 81     | 12.5  | 7.1           | 254.5         |
| CH 0124        | 82.5   | 3     | 2.046         | 259.2         |
| CH 0125        | 98     | 11.5  | 8.532         | 307.9         |
| CH 0126        | 100    | 12.5  | 9.381         | 314.2         |
| CH 0127        | 101    | 12.5  | 10.12         | 317.3         |
| CH 0128        | 113.5  | 3     | 2.842         | 356.6         |
| CH 0129        | 127    | 3.5   | 3.71          | 399.0         |
| CH 0130        | 150    | 3.18  | 4             | 471.2         |
| CH 0131        | 168.28 | 4.2   | 5.92          | 528.7         |
| CH 0132        | 178    | 1.7   | 2.57          | 559.2         |
| CH 0133        | 180    | 1.5   | 2.296         | 565.5         |