



# Aluminum Wooden Door

Waybom focus on slim aluminum profile for door&window industry

## Foshan Waybom Aluminum Co.,Ltd

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Aluminum profiles and hardware for any project, with our superior stock and R&D capabilities



# ENTERPRISE

## BRIEF INTRODUCTION

Established in 2008, we are a first-line factory with powder coating lines, anodizing lines and ten extrusion lines of different aluminium bar diameters, with an annual production capacity of over 30,000 tonnes.

Our main products are aluminium profiles, including aluminium profiles for interior doors, aluminium cabinet doors and handles, and glass cabinet profiles.

During the last decade of development and growth, Waybom aluminium has always adhered to the entrepreneurial spirit of focus and professionalism and will continue to provide quality products and professional services to our customers. Currently Waybom aluminium has developed foreign business in more than ten countries and regions such as Saudi Arabia, South East Asia and Africa.

### Eco Door Series

|                                                                                                                |      |
|----------------------------------------------------------------------------------------------------------------|------|
| 45 series eco door-(43 honeycomb panel)                                                                        | P 01 |
| 45 series eco door - 1.2mm pure aluminium panel / 2.2mm spc panel                                              | P 03 |
| 45 series eco door-economy (40 sets of lines)                                                                  | P 05 |
| 45 series eco door - regular / double side / observation window                                                | P 08 |
| 45 series eco door-magnetic(9mm)                                                                               | P 12 |
| 45 series eco door - flat outside, open inside - simple version / flat version                                 | P 15 |
| 45 series eco door-1.2mm aluminium plate / 2.2mm spc plate                                                     | P 19 |
| 45 series eco door - inside flat inside opening lintel - regular opening / high opening                        | P 22 |
| 50 series eco door-open frame with flat outside and inside opening                                             | P 26 |
| 50 full hidden outer flat inner opening-(double swing door)/upgrade model                                      | P 29 |
| 50 series eco door - inside flush opening (magnetic)                                                           | P 32 |
| 50 series eco door - outside flat outside opening                                                              | P 35 |
| 55 series eco door full hidden outside flush inside opening - hidden frame / exposed frame / double swing door | P 38 |
| 55 series eco door - hidden grey type 5mm                                                                      | P 41 |
| 55 series eco door-exposed inside flat inside opening(9mm)                                                     | P 44 |
| 55 series eco door-full hidden outside flush inside opening 9mm-hidden frame/double swing door                 | P 46 |
| 60 series eco door-hidden frame magnetic outside flush inside opening(9mm)                                     | P 49 |
| 18mm wooden panel invisible door                                                                               | P 51 |
| Dry-hanging series eco door - outer flat inner opening                                                         | P 55 |
| Eco-door accessories                                                                                           | P 57 |

### 45 Perfect System Series

|                                                                    |      |
|--------------------------------------------------------------------|------|
| 45 perfect system aluminium door                                   | P 59 |
| Aluminium wooden pocket door series assembly diagram               | P 63 |
| Aluminium wooden sliding door pre-buried series assembly drawing   | P 67 |
| Aluminium wooden sliding door non-embedded series assembly drawing | P 70 |
| Aluminium wooden ghost door assembly diagram                       | P 73 |
| Aluminium folding door assembly diagram                            | P 74 |
| Pocket door glass series assembly diagram                          | P 75 |
| Glass sliding door pre-built series assembly drawing               | P 79 |
| Glass sliding door non-embedded series assembly drawing            | P 82 |
| Ghost door glass style                                             | P 85 |
| Folding door glass style                                           | P 86 |





45 SERIES ECO-DOOR-(43 HONEYCOMB PANEL)



45 series eco-door-(43 honeycomb panel)

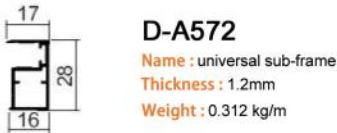


sub-frame

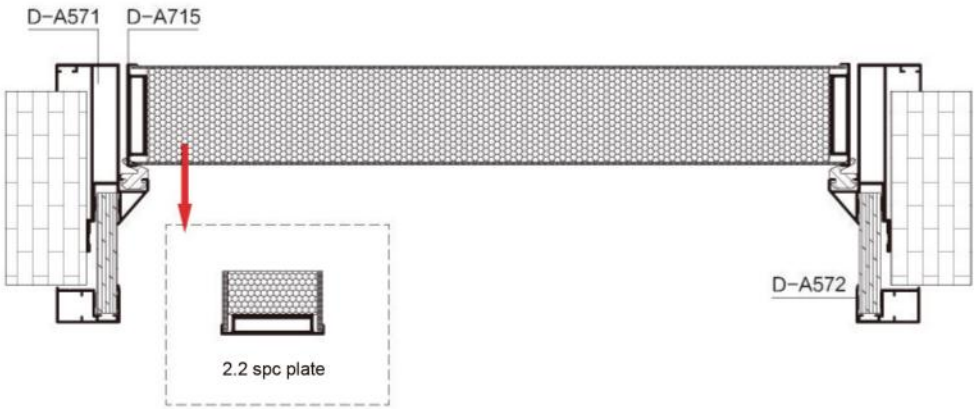


main frame

(1) CAD——45 series eco-door-(43 honeycomb panel)



(2) Color card & assembly drawing





45 SERIES ECO DOOR - 1.2MM PURE ALUMINIUM PANEL/2.2MM SPC PANEL



45 series eco door - 1.2mm pure aluminium panel/2.2mm spc panel



sub-frame

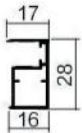


main frame

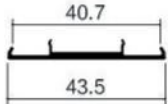
(1) CAD——45 series eco door - 1.2mm pure aluminium panel/2.2mm spc panel



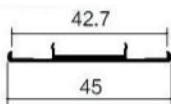
D-A571  
Name : main frame  
Thickness : 1.4mm  
Weight : 0.901 kg/m



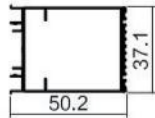
D-A572  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



D-A672  
Name : leaf frame cover plate (8mm)  
Thickness : 2.0mm  
Weight : 0.194 kg/m

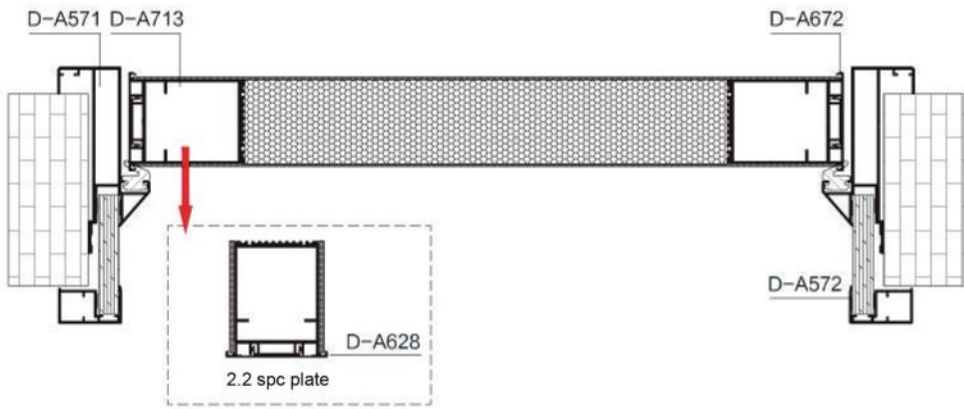


D-A628  
Name : leaf frame cover plate (9mm)  
Thickness : 2.0mm  
Weight : 0.216 kg/m



D-A713  
Name : leaf frame  
Thickness : 1.3mm  
Weight : 0.77 kg/m

(2) Color card & assembly drawing



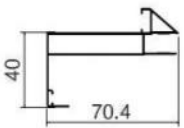




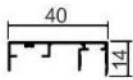
45 SERIES ECO DOOR-ECONOMY  
(40 SETS OF LINES)



45 series eco door-economy(40 sets of lines)

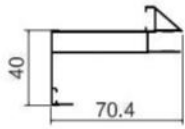


▼ 45 simple main frame

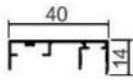


▼ 45 simple sub-frame

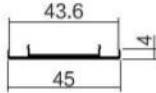
(1) CAD——45 series eco door-economy(40 sets of lines)



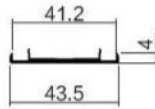
**D-A676**  
Name : 45 simple main frame  
Thickness : 1.4mm  
Weight : 0.721 kg/m



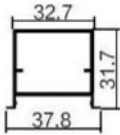
**D-A677**  
Name : 45 simple sub-frame  
Thickness : 1.4mm  
Weight : 0.276 kg/m



**D-A575**  
Name : leaf frame cover plate (5mm)  
Thickness : 2.0mm  
Weight : 0.245 kg/m



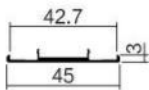
**D-A611**  
Name : leaf frame cover plate (4mm)  
Thickness : 2.0mm  
Weight : 0.226 kg/m



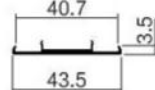
**D-A580**  
Name : leaf frame (4/5mm)  
Thickness : 1.4mm  
Weight : 0.511 kg/m



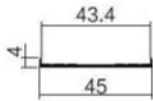
**D-A627**  
Name : leaf frame (8/9mm)  
Thickness : 1.8mm  
Weight : 0.565 kg/m



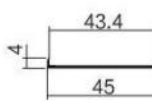
**D-A628**  
Name : leaf frame cover plate (9mm)  
Thickness : 2.0mm  
Weight : 0.216 kg/m



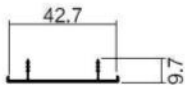
**D-A672**  
Name : leaf frame cover plate (8mm)  
Thickness : 2.0mm  
Weight : 0.194 kg/m



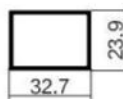
**TZC-FB01**  
Name : wooden leaf frame cover plate (thickening)  
Thickness : 1.4mm  
Weight : 0.169 kg/m



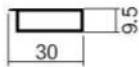
**D-A689**  
Name : wooden leaf frame plate  
Thickness : 1.2mm  
Weight : 0.146 kg/m



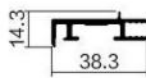
**D-A623**  
Name : wooden leaf frame plate (slotted)  
Thickness : 1.3mm  
Weight : 0.213 kg/m



**D-A690**  
Name : 45 centre cross of leaf frame  
Thickness : 1.6mm  
Weight : 0.464 kg/m

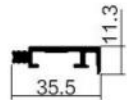


**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m

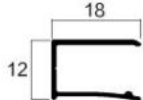


**D-A673**  
Name : observation window A  
Thickness : 1.4mm  
Weight : 0.174 kg/m



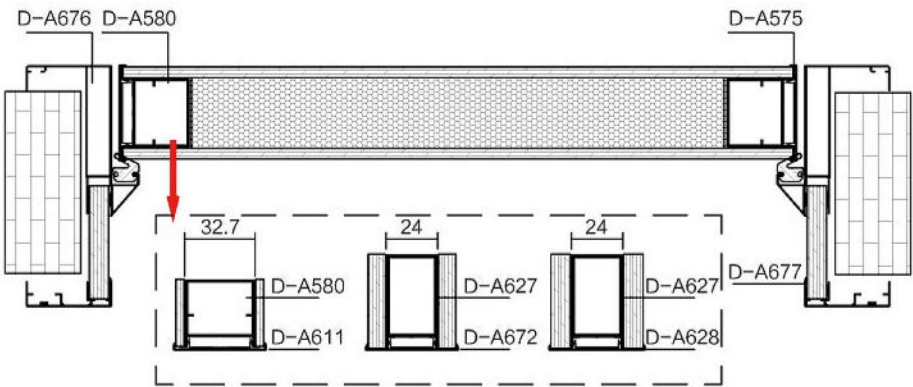


**D-A674**  
Name : observation window B  
Thickness : 1.4mm  
Weight : 0.174 kg/m



**ST-27**  
Name : F Strip  
Thickness : 1.0mm  
Weight : 0.117 kg/m

(2) Color card & assembly drawing



45 SERIES ECO DOOR - REGULAR / DOUBLE SIDE / OBSERVATION WINDOW



45 series eco door - regular / double side / observation window



sub-frame

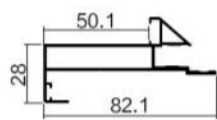


main frame



45 SERIES ECOLOGICAL DOOR

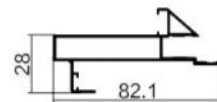
(1) CAD—45 series eco door - regular



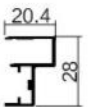
**D-A571**  
Name : 45 main frame  
Thickness : 1.6mm  
Weight : 0.901 kg/m



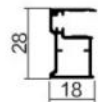
**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



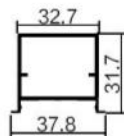
**D-A573**  
Name : 45 step main frame  
Thickness : 1.6mm  
Weight : 0.901 kg/m



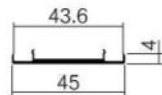
**D-A574**  
Name : 45 step subframe  
Thickness : 1.3mm  
Weight : 0.276 kg/m



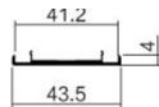
**D-A657**  
Name : 45 visual sub-frame  
Thickness : 1.2mm  
Weight : 0.345 kg/m



**D-A580**  
Name : leaf frame (4/5mm)  
Thickness : 1.4mm  
Weight : 0.511 kg/m



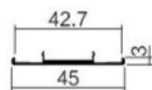
**D-A575**  
Name : leaf frameleaf frame (5mm)  
Thickness : 2.0mm  
Weight : 0.245 kg/m



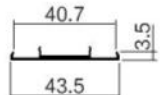
**D-A611**  
Name : leaf frameleaf frame (4mm)  
Thickness : 2.0mm  
Weight : 0.226 kg/m



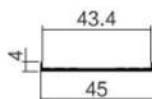
**D-A627**  
Name : leaf frame (8/9mm)  
Thickness : 1.8mm  
Weight : 0.565 kg/m



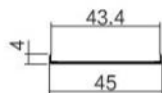
**D-A628**  
Name : leaf frameleaf frame (9mm)  
Thickness : 2.0mm  
Weight : 0.216 kg/m



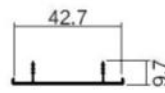
**D-A672**  
Name : leaf frameleaf frame (8mm)  
Thickness : 2.7mm  
Weight : 0.194 kg/m



**TZC-FB01**  
Name : wooden leaf frame cover plate (thickening)  
Thickness : 1.4mm  
Weight : 0.169 kg/m

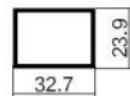


**D-A689**  
Name : wooden leaf frame cover plate  
Thickness : 1.2mm  
Weight : 0.146 kg/m

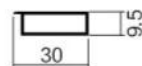


**D-A623**  
Name : wooden leaf frame plate (slotted)  
Thickness : 1.3mm  
Weight : 0.213 kg/m

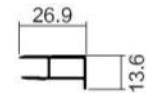
45 SERIES ECOLOGICAL DOOR



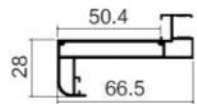
**D-A690**  
Name : 45 centre cross of leaf frame  
Thickness : 1.6mm  
Weight : 0.464 kg/m



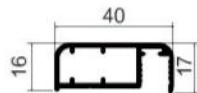
**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m



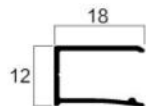
**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m



**D-A721**  
Name : curved main frame  
Thickness : 1.5mm  
Weight : 0.88 kg/m

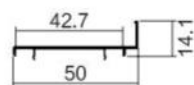


**D-A722**  
Name : curved sub-frame  
Thickness : 1.0mm  
Weight : 0.389 kg/m

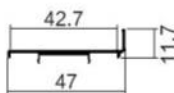


**ST-27**  
Name : F-strip  
Thickness : 1.0mm  
Weight : 0.117 kg/m

(2) CAD—Double swing cover material

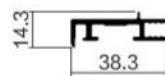


**D-A664**  
Name : subwrap (5mm)  
Thickness : 1.2mm  
Weight : 0.217 kg/m

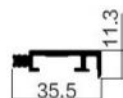


**D-A661**  
Name : subwrap (9mm)  
Thickness : 2.0mm  
Weight : 0.236 kg/m

(3) CAD—Observation window



**D-A673**  
Name : observation window A  
Thickness : 1.4mm  
Weight : 0.174 kg/m

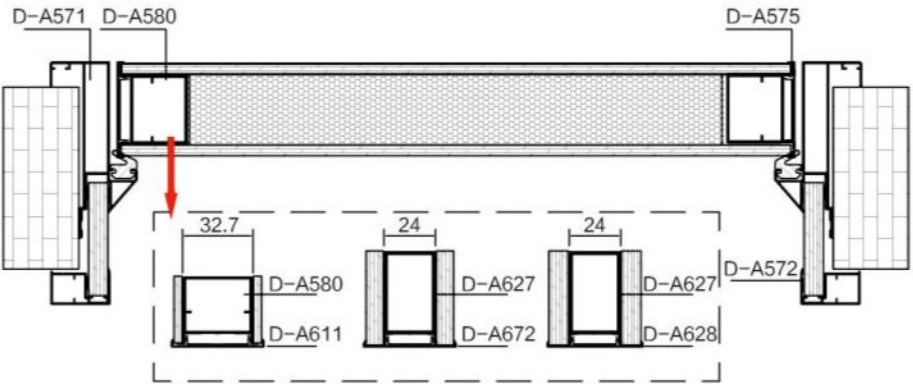


**D-A674**  
Name : observation window B  
Thickness : 1.4mm  
Weight : 0.174 kg/m

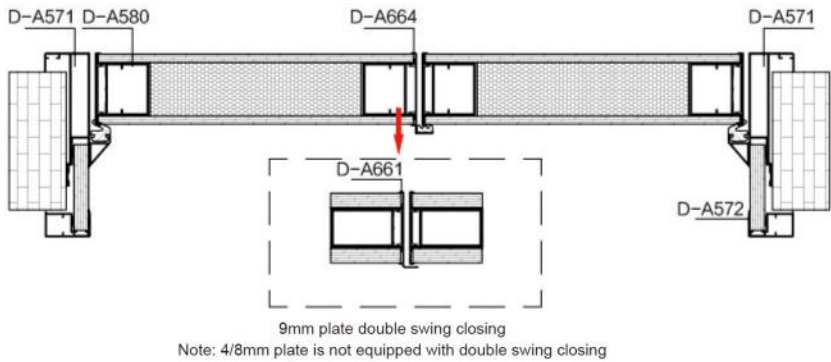
(4) Color card & assembly drawing



regular



double swing door cover material



45 SERIES ECO DOOR-MAGNETIC(9MM)



45 series eco door-magnetic(9mm)



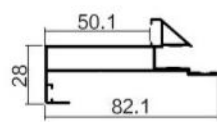
sub-frame



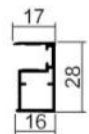
main frame



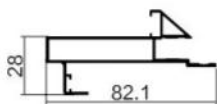
(1) CAD——45 series eco door-magnetic(9mm)



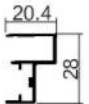
**D-A571**  
Name : 45 main frame  
Thickness : 1.6mm  
Weight : 0.901 kg/m



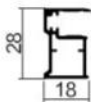
**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



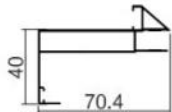
**D-A573**  
Name : 45 step main frame  
Thickness : 1.6mm  
Weight : 0.901 kg/m



**D-A574**  
Name : 45 step subframe  
Thickness : 1.3mm  
Weight : 0.276 kg/m



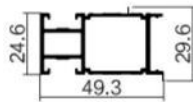
**D-A657**  
Name : 45 visual sub-frame  
Thickness : 1.2mm  
Weight : 0.345 kg/m



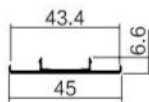
**D-A676**  
Name : 45 simple main frame  
Thickness : 1.4mm  
Weight : 0.721 kg/m



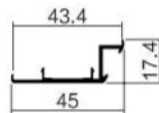
**D-A677**  
Name : 45 simple sub-frame  
Thickness : 1.4mm  
Weight : 0.276 kg/m



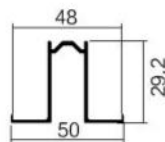
**D-A697**  
Name : 45 magnetic keel  
Thickness : 1.8mm  
Weight : 0.716 kg/m



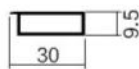
**D-A698**  
Name : 45 magnetic undermoulded cover  
Thickness : 2.0mm  
Weight : 0.220 kg/m



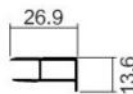
**D-A699**  
Name : 45 magnet cover  
Thickness : 2.0mm  
Weight : 0.293 kg/m



**D-A700**  
Name : dust protection lower cover  
Thickness : 2.0mm  
Weight : 0.293 kg/m



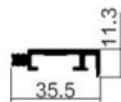
**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m



**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m



**D-A673**  
Name : observation window A  
Thickness : 1.4mm  
Weight : 0.174 kg/m

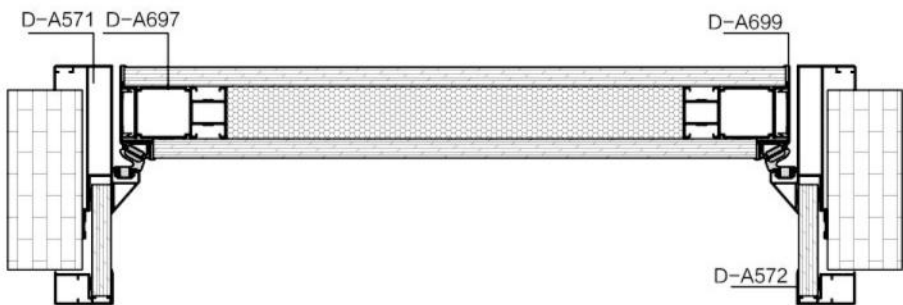


**D-A674**  
Name : observation window B  
Thickness : 1.4mm  
Weight : 0.174 kg/m

(2) Color card & assembly drawing



wood grain coating north american black walnut   wood grain coating brazilian walnut   wood grain coating new zealand grey oak   anodizing black   powder coating black   powder coating white   pvdf painting moon grey   powder coating elegant grey   pvdf painting galaxy grey   powder coating milk tea grey





45 SERIES ECO DOOR - FLAT OUTSIDE,  
OPEN INSIDE - SIMPLE VERSION / FLAT VERSION



45 series eco door - flat outside, open inside - simple version / flat version



sub-frame



main frame

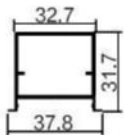
(1) CAD——45 series eco door - flat outside, open inside - simple version



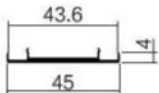
**D-A617**  
Name : 45 flat outside and open inside main frame  
Thickness : 1.6mm  
Weight : 0.899 kg/m



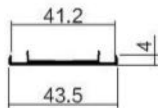
**D-A625**  
Name : sub-frame  
Thickness : 1.2mm  
Weight : 0.291 kg/m



**D-A580**  
Name : leaf frame (4/5mm)  
Thickness : 1.4mm  
Weight : 0.511 kg/m



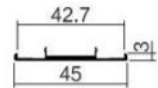
**D-A575**  
Name : leaf frameleaf frame (5mm)  
Thickness : 2.0mm  
Weight : 0.245 kg/m



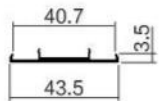
**D-A611**  
Name : leaf frameleaf frame (4mm)  
Thickness : 2.0mm  
Weight : 0.226 kg/m



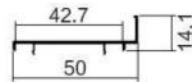
**D-A627**  
Name : leaf frame (8/9mm)  
Thickness : 1.8mm  
Weight : 0.565 kg/m



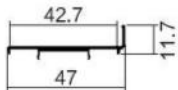
**D-A628**  
Name : leaf frameleaf frame (9mm)  
Thickness : 2.0mm  
Weight : 0.216 kg/m



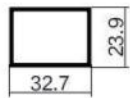
**D-A672**  
Name : leaf frameleaf frame (8mm)  
Thickness : 2.0mm  
Weight : 0.194 kg/m



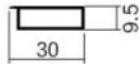
**D-A664**  
Name : subwrap (5mm)  
Thickness : 1.2mm  
Weight : 0.217 kg/m



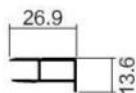
**D-A661**  
Name : subwrap (9mm)  
Thickness : 2.0mm  
Weight : 0.236 kg/m



**D-A690**  
Name : 45 centre cross of leaf frame  
Thickness : 1.4mm  
Weight : 0.901 kg/m



**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m

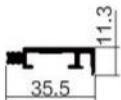


**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m



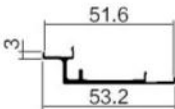
**D-A673**  
Name : observation window A  
Thickness : 1.4mm  
Weight : 0.174 kg/m



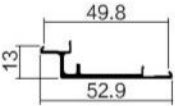


**D-A674**  
Name : observation window B  
Thickness : 1.4mm  
Weight : 0.174 kg/m

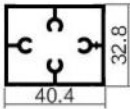
(2) CAD——45 series eco door - flat outside, open inside - flat version



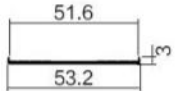
**D-A649**  
Name : leaf frame (9mm)  
Thickness : 1.8mm  
Weight : 0.292 kg/m



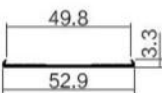
**D-A679**  
Name : leaf frame (8mm)  
Thickness : 1.8mm  
Weight : 0.298 kg/m



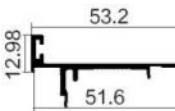
**D-A654**  
Name : bottom mould (4/5/8/9mm)  
Thickness : 1.4mm  
Weight : 0.591 kg/m



**D-A655**  
Name : bottom mould cover plate (5/9mm)  
Thickness : 1.4mm  
Weight : 0.201 kg/m



**D-A680**  
Name : bottom horizontal cover plate (4/8mm)  
Thickness : 1.4mm  
Weight : 0.203 kg/m



**D-A714**  
Name : subwrap  
Thickness : 1.8mm  
Weight : 0.362 kg/m

(3) Color card & assembly drawing

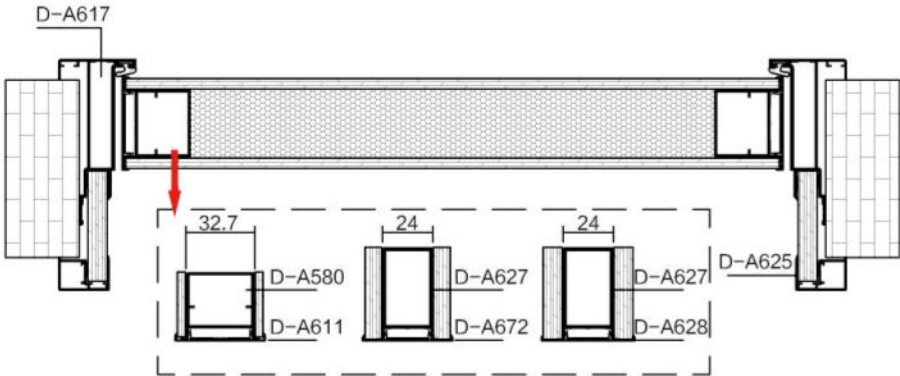


powder coating black    pvdf painting moon grey    pvdf painting galaxy grey    powder coating elegant grey    powder coating milk tea grey    anodizing black    powder coating white    powder coating coco grey    powder coating taiiang grey    pvdf painting norwegian golden    wood grain coating autumn wood

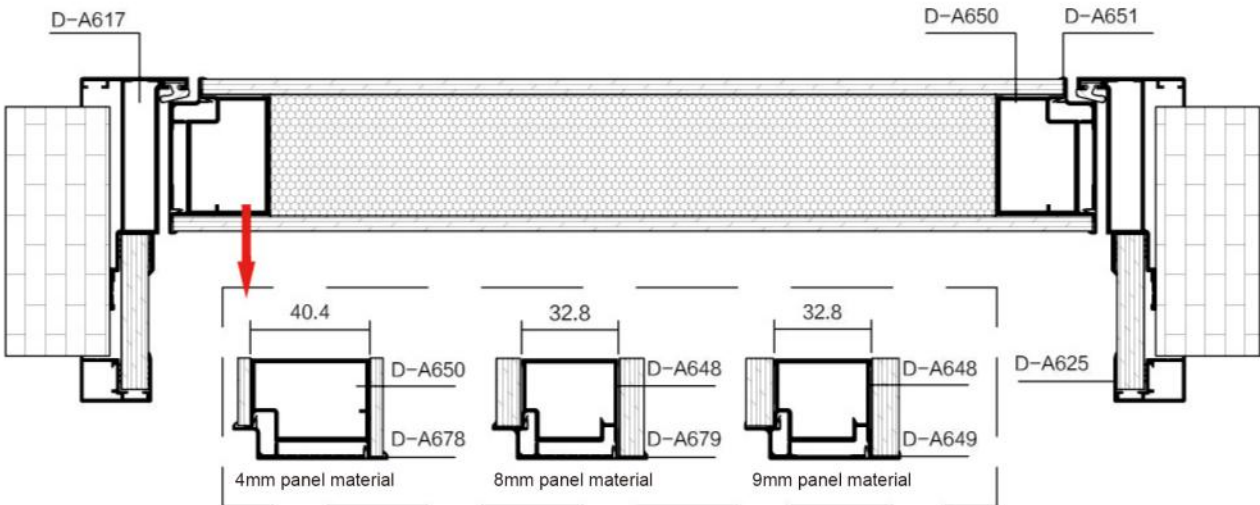


wood grain coating north american birch    wood grain coating vietnam balsam    wood grain coating french rosewood    wood grain coating royal ebony    wood grain coating north american black walnut    wood grain coating brazilian walnut    wood grain coating new zealand grey oak

simple type



flat type

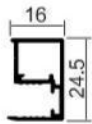




45 SERIES ECO DOOR-1.2MM ALUMINIUM PLATE /2.2MM SPC PLATE



45 series eco door-1.2mm aluminium plate/2.2mm spc plate

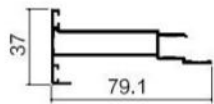


sub-frame

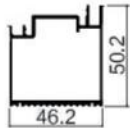


main frame

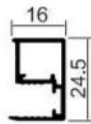
(1) CAD——45 series eco door-1.2mm aluminium plate/2.2mm spc plate



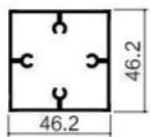
D-A617  
Name : main frame  
Thickness : 1.6mm  
Weight : 0.895 kg/m



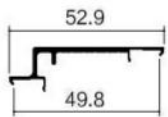
D-A716  
Name : leaf frame  
Thickness : 1.8mm  
Weight : 0.896 kg/m



D-A625  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.291 kg/m



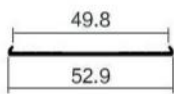
D-A717  
Name : bottom cross keel  
Thickness : 1.5mm  
Weight : 0.976 kg/m



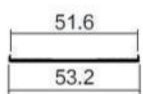
D-A651  
Name : cover plate for aluminium plate  
Thickness : 1.8mm  
Weight : 0.289 kg/m



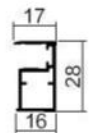
D-A649  
Name : spc special cover plate  
Thickness : 1.8mm  
Weight : 0.292 kg/m



D-A680  
Name : bottom transverse cover plate (4/8mm)  
Thickness : 1.4mm  
Weight : 0.203 kg/m



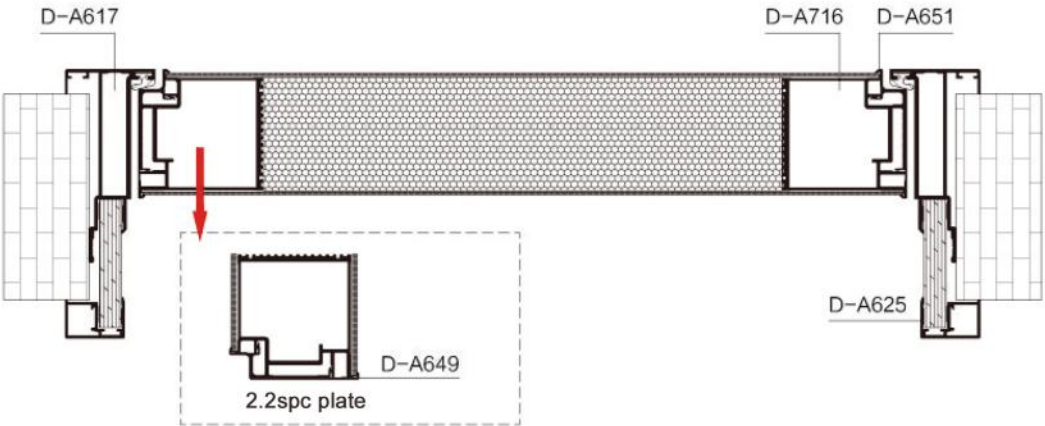
D-A655  
Name : bottom transverse cover plate (5/9mm)  
Thickness : 1.4mm  
Weight : 0.201 kg/m



D-A572  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



(2) Color card & assembly drawing



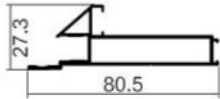
45 SERIES ECO DOOR - INSIDE FLAT INSIDE  
OPENING LINTEL - REGULAR OPENING/HIGH OPENING



inside flat inside opening lintel - regular opening/high opening

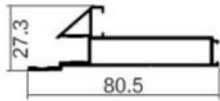


▼ sub-frame



▼ main frame

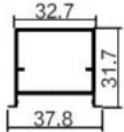
(1) CAD——45 series eco door - inside flat inside opening lintel - regular opening



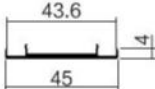
**D-A669**  
Name : lintel main frame  
Thickness : 1.4mm  
Weight : 0.776 kg/m



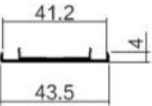
**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



**D-A580**  
Name : leaf frame (4/5mm)  
Thickness : 1.4mm  
Weight : 0.511 kg/m



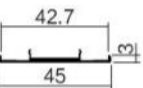
**D-A575**  
Name : leaf frameleaf frame (5mm)  
Thickness : 2.0mm  
Weight : 0.245 kg/m



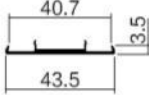
**D-A611**  
Name : leaf frameleaf frame (4mm)  
Thickness : 2.0mm  
Weight : 0.226 kg/m



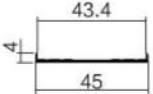
**D-A627**  
Name : leaf frame (8/9mm)  
Thickness : 1.8mm  
Weight : 0.565 kg/m



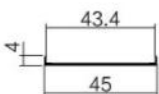
**D-A628**  
Name : leaf frameleaf frame (9mm)  
Thickness : 2.0mm  
Weight : 0.216 kg/m



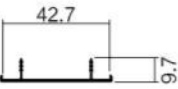
**D-A672**  
Name : leaf frameleaf frame (8mm)  
Thickness : 2.0mm  
Weight : 0.194 kg/m



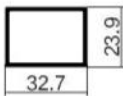
**TZC-FB01**  
Name : wooden leaf frame cover plate (thickening)  
Thickness : 1.4mm  
Weight : 0.169 kg/m



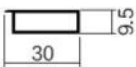
**D-A689**  
Name : wooden leaf frame cover plate  
Thickness : 1.2mm  
Weight : 0.146 kg/m



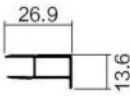
**D-A623**  
Name : wooden leaf frame plate (slotted)  
Thickness : 1.3mm  
Weight : 0.213 kg/m



**D-A690**  
Name : 45 centre cross of leaf frame  
Thickness : 1.6mm  
Weight : 0.464 kg/m

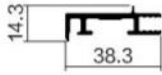


**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m

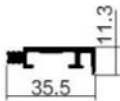


**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m

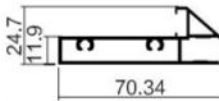
(2) CAD——45 series eco door - inside flat inside opening lintel - high opening



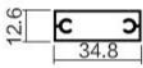
**D-A673**  
Name : observation window A  
Thickness : 1.4mm  
Weight : 0.174 kg/m



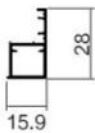
**D-A674**  
Name : observation window B  
Thickness : 1.4mm  
Weight : 0.174 kg/m



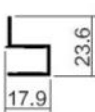
**D-A665**  
Name : main frame centre cross  
Thickness : 1.3mm  
Weight : 0.790 kg/m



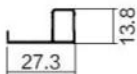
**D-A667**  
Name : main frame lintel strip  
Thickness : 0.9mm  
Weight : 0.308 kg/m



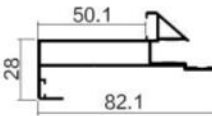
**D-A670**  
Name : main frame split edge  
Thickness : 1.2mm  
Weight : 0.244 kg/m



**D-A666**  
Name : sub-frame lintel  
Thickness : 1.2mm  
Weight : 0.192 kg/m



**D-A668**  
Name : sub-frame lintel strip  
Thickness : 1.0mm  
Weight : 0.164 kg/m



**D-A571**  
Name : 45 main frame  
Thickness : 1.6mm  
Weight : 0.901 kg/m



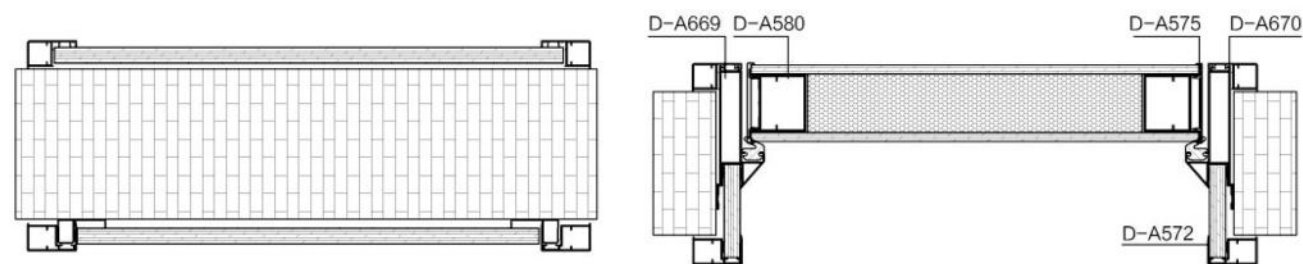
**D-A666**  
Name : sub-frame lintel  
Thickness : 1.2mm  
Weight : 0.192 kg/m



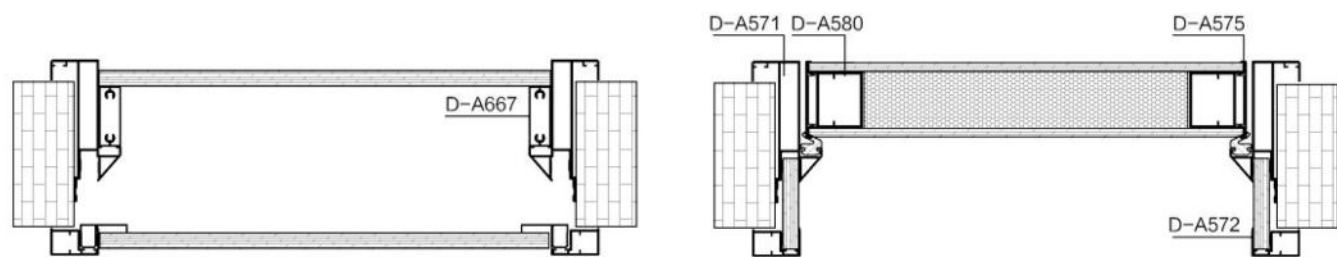
(3) Color card & assembly drawing



regular opening



high opening



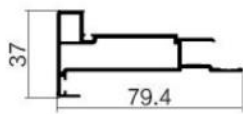
50 SERIES ECO DOOR-OPEN FRAME WITH FLAT OUTSIDE AND INSIDE OPENING



open frame with flat outside and inside opening

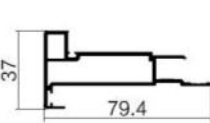


sub-frame

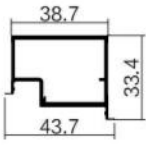


main frame

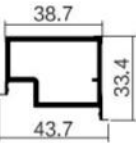
(1) CAD——50 series eco door-open frame with flat outside and inside opening



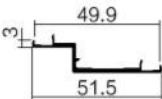
**D-A704**  
Name : 50 main frame  
Thickness : 1.8mm  
Weight : 0.995 kg/m



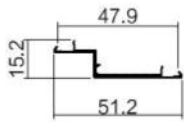
**D-A635**  
Name : leaf frame (4/5mm)  
Thickness : 1.4mm  
Weight : 0.583 kg/m



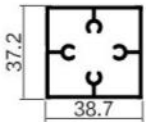
**D-A636**  
Name : leaf frame (4/5mm)  
Thickness : 2.0mm  
Weight : 0.720 kg/m



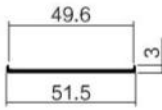
**D-A639**  
Name : leaf frame (5mm)  
Thickness : 2.0mm  
Weight : 0.302 kg/m



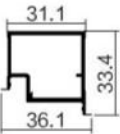
**D-A681**  
Name : leaf frame (4mm)  
Thickness : 1.8mm  
Weight : 0.266 kg/m



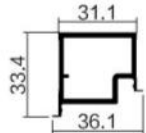
**D-A596**  
Name : bottom cross (4/5mm)  
Thickness : 1.5mm  
Weight : 0.826 kg/m



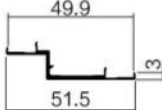
**D-A595**  
Name : bottom horizontal cover plate (5/9mm)  
Thickness : 1.6mm  
Weight : 0.213 kg/m



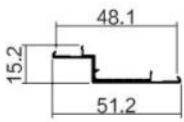
**D-A637**  
Name : leaf frame (8/9mm)  
Thickness : 1.4mm  
Weight : 0.583 kg/m



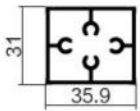
**D-A638**  
Name : leaf frame (8/9mm)  
Thickness : 2.0mm  
Weight : 0.636 kg/m



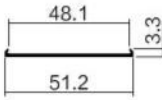
**D-A641**  
Name : leaf frame (9mm)  
Thickness : 2.0mm  
Weight : 0.259 kg/m



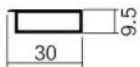
**D-A682**  
Name : leaf frame (8mm)  
Thickness : 1.8mm  
Weight : 0.256 kg/m



**D-A624**  
Name : bottom cross (8/9mm)  
Thickness : 1.5mm  
Weight : 0.758 kg/m

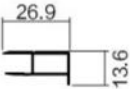
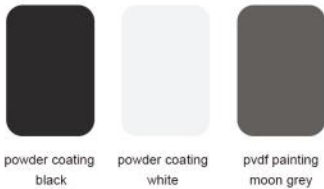


**D-A683**  
Name : bottom horizontal cover plate (4/8mm)  
Thickness : 1.4mm  
Weight : 0.186 kg/m



**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m

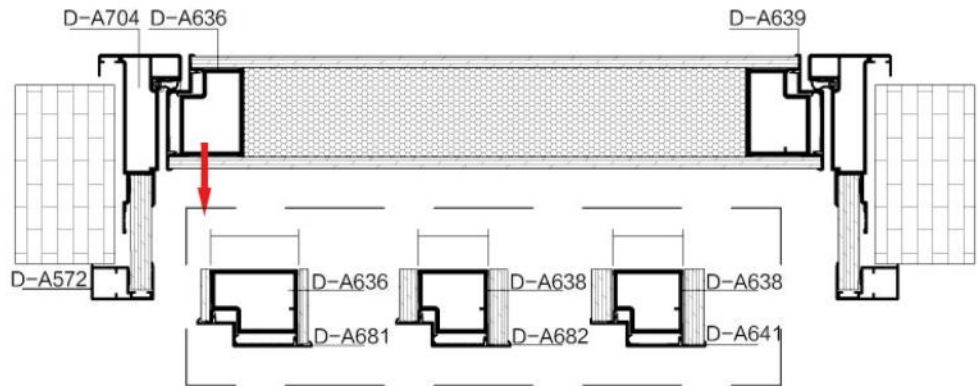
(2) Color card & assembly drawing



**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m



**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m







50 FULL HIDDEN OUTER FLAT INNER OPENING-  
(DOUBLE SWING DOOR) / UPGRADE MODEL



50 series eco-door-full hidden outer flat inner opening

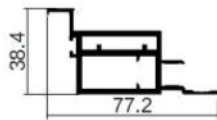


sub-frame



main frame

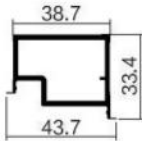
(1) CAD——50 series eco door-full hidden outer flat inner opening-conventional models



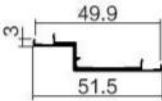
**D-A633**  
Name : 50 main frame (3.0)  
Thickness : 3.0mm  
Weight : 1.443 kg/m



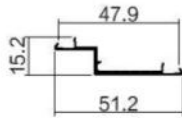
**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



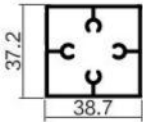
**D-A636**  
Name : leaf frame (4/5mm)  
Thickness : 2.0mm  
Weight : 0.720 kg/m



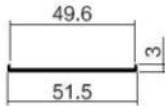
**D-A639**  
Name : leaf frameleaf frame (5mm)  
Thickness : 2.0mm  
Weight : 0.302 kg/m



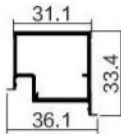
**D-A681**  
Name : leaf frameleaf frame (4mm)  
Thickness : 1.8mm  
Weight : 0.266 kg/m



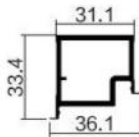
**D-A596**  
Name : bottom cross (4/5mm)  
Thickness : 1.5mm  
Weight : 0.826 kg/m



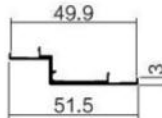
**D-A595**  
Name : bottom horizontal cover plate (5/9mm)  
Thickness : 1.6mm  
Weight : 0.213 kg/m



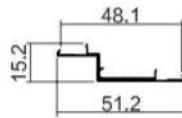
**D-A637**  
Name : leaf frame (8/9mm)  
Thickness : 1.4mm  
Weight : 0.583 kg/m



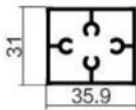
**D-A638**  
Name : leaf frame (8/9mm)  
Thickness : 2.0mm  
Weight : 0.636 kg/m



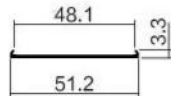
**D-A641**  
Name : leaf frameleaf frame (9mm)  
Thickness : 2.0mm  
Weight : 0.259 kg/m



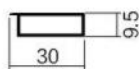
**D-A682**  
Name : leaf frameleaf frame (8mm)  
Thickness : 1.8mm  
Weight : 0.256 kg/m



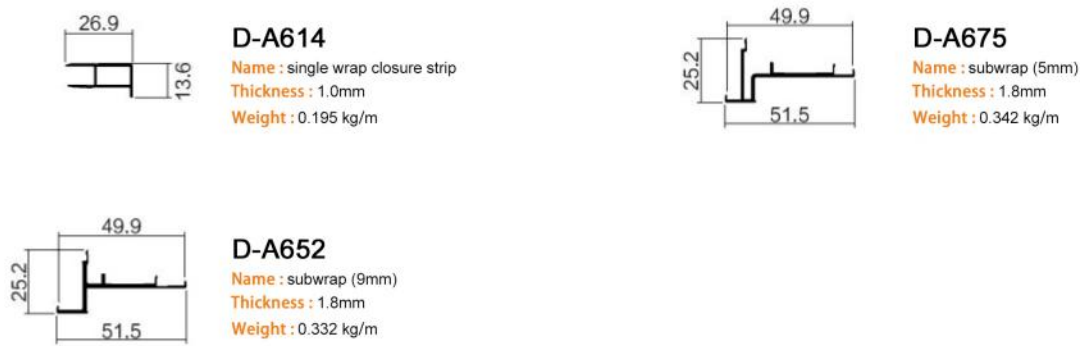
**D-A624**  
Name : bottom cross (8/9mm)  
Thickness : 1.5mm  
Weight : 0.758 kg/m



**D-A683**  
Name : bottom horizontal cover plate (4/8mm)  
Thickness : 1.4mm  
Weight : 0.186 kg/m



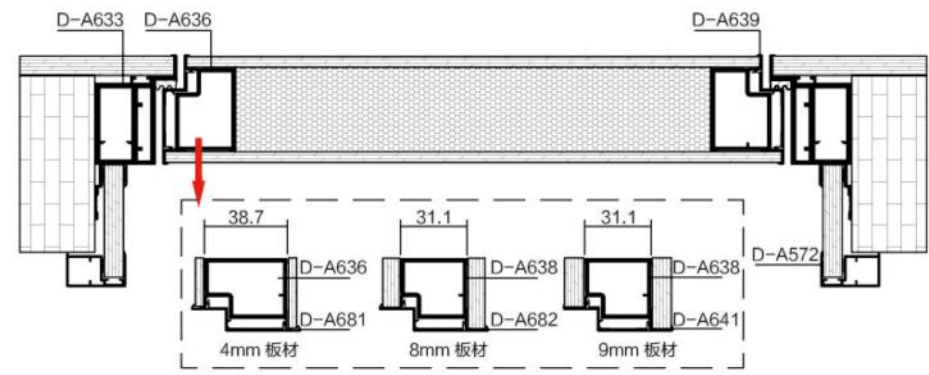
**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m



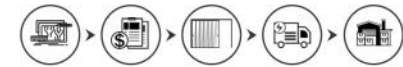
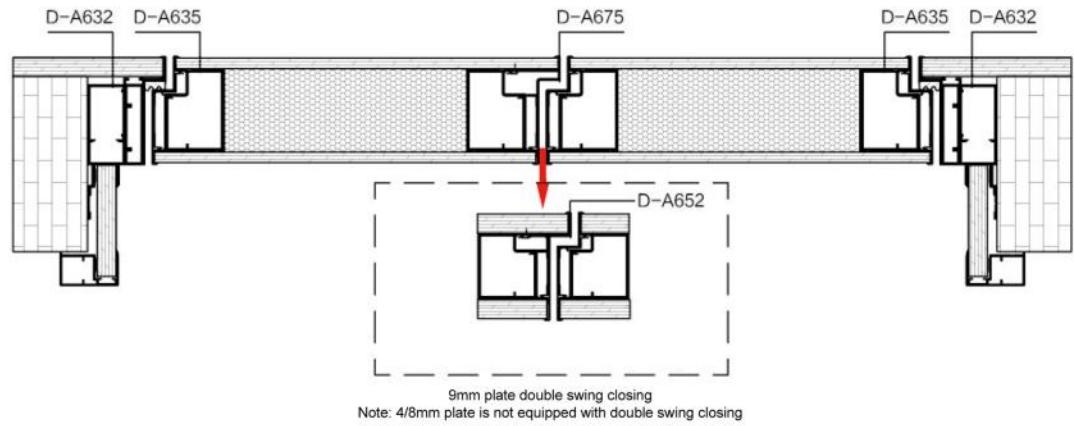
(3) Color card & assembly drawing



upgrade model



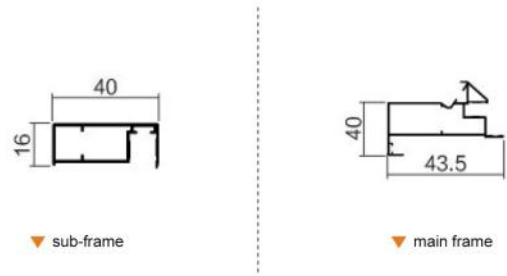
double swing door



50 SERIES ECO DOOR - INSIDE FLUSH OPENING (MAGNETIC)

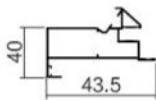


50 series eco door - inside flush opening (magnetic)

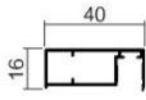




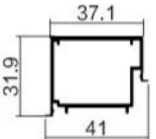
(1) CAD——50 series eco door - inside flush opening (magnetic)



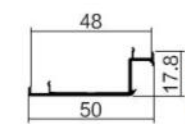
**D-A604**  
Name : 50 magnetic main frame  
Thickness : 1.4mm  
Weight : 1.177 kg/m



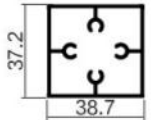
**D-A603**  
Name : sub-frame  
Thickness : 1.2mm  
Weight : 0.390 kg/m



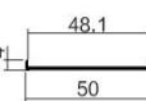
**D-A608**  
Name : magnetic keel (4/5mm)  
Thickness : 1.6mm  
Weight : 0.510 kg/m



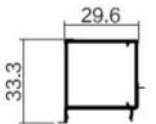
**D-A607**  
Name : leaf frame  
Thickness : 1.6mm  
Weight : 0.266 kg/m



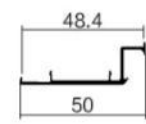
**D-A596**  
Name : bottom cross (4/5mm)  
Thickness : 1.5mm  
Weight : 0.826 kg/m



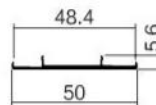
**D-A593**  
Name : bottom horizontal cover plate (5mm)  
Thickness : 1.4mm  
Weight : 0.188 kg/m



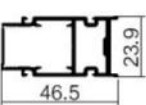
**D-A658**  
Name : magnetic keel (9mm)  
Thickness : 1.4mm  
Weight : 0.476 kg/m



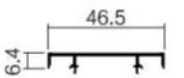
**D-A659**  
Name : leaf frame  
Thickness : 1.6mm  
Weight : 0.263 kg/m



**D-A660**  
Name : bottom horizontal cover plate (9mm)  
Thickness : 1.6mm  
Weight : 0.216 kg/m



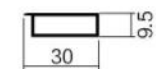
**D-A629**  
Name : dust-proof lower frame  
Thickness : 1.5mm  
Weight : 0.732 kg/m



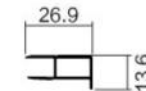
**D-A630**  
Name : bottom frame compensating strip  
Thickness : 1.4mm  
Weight : 0.249 kg/m



**D-A631**  
Name : dust cover  
Thickness : 1.2mm  
Weight : 0.369 kg/m



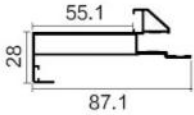
**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m



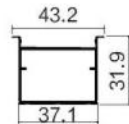
**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m



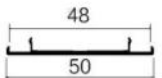
**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



**D-A601**  
Name : main frame  
Thickness : 1.4mm  
Weight : 0.983 kg/m

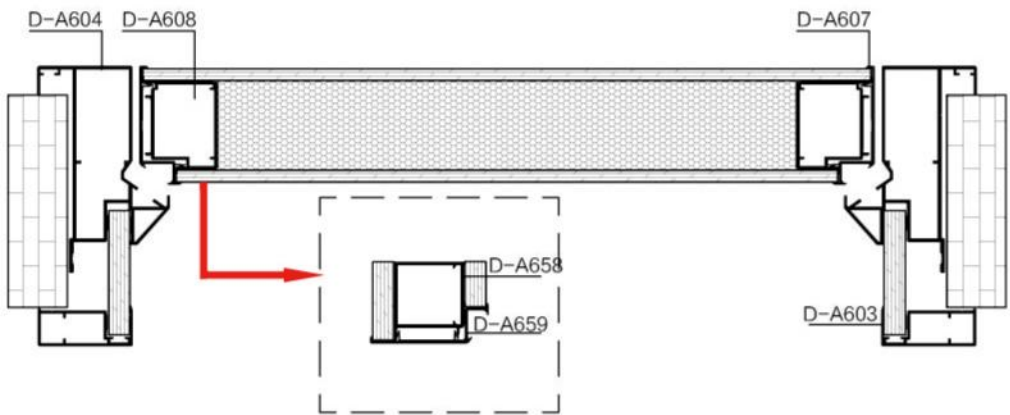


**D-A606**  
Name : leaf frame  
Thickness : 1.6mm  
Weight : 0.51 kg/m



**D-A605**  
Name : cover  
Thickness : 1.6mm  
Weight : 0.208 kg/m

(2) Color card & assembly drawing





50 SERIES ECO DOOR - OUTSIDE FLAT OUTSIDE OPENING



50 series eco door - outside flat outside opening



sub-frame

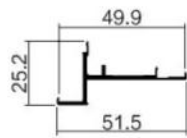


main frame

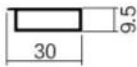
(1) CAD——50 series eco door - outside flat outside opening



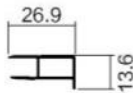




**D-A652**  
Name : subwrap (9mm)  
Thickness : 1.8mm  
Weight : 0.332 kg/m



**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m



**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m

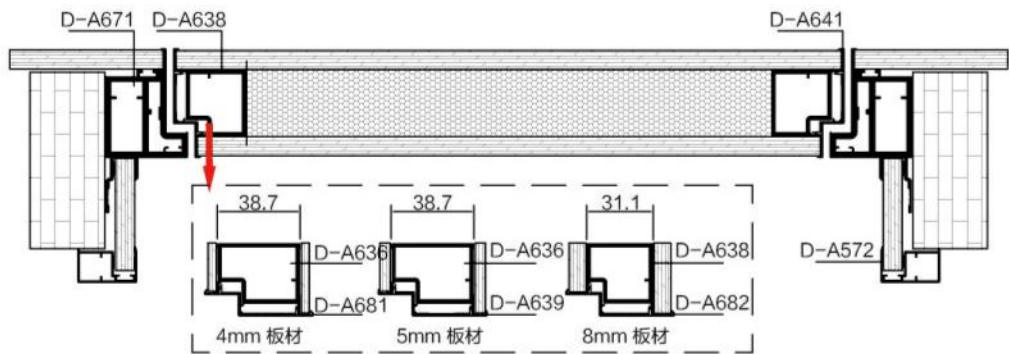


**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m

(2) Color card & assembly drawing



powder coating black   powder coating white   pvdf painting moon grey   pvdf painting tailang grey



FULL HIDDEN OUTSIDE FLUSH INSIDE OPENING - HIDDEN FRAME / EXPOSED FRAME/ DOUBLE SWING DOOR



full hidden outside flush inside opening - hidden frame version/exposed frame version /double swing sections

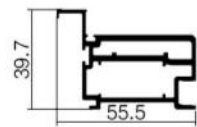


sub-frame

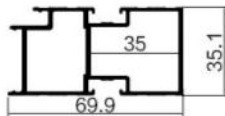


main frame

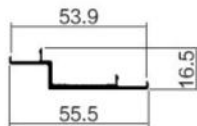
(1) CAD—Full hidden outside flush inside opening- hidden frame version



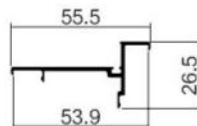
**D-A691**  
Name : 55 main frame  
Thickness : 2.5mm  
Weight : 1.177 kg/m



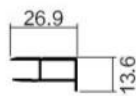
**D-A692**  
Name : leaf frame  
Thickness : 2.0mm  
Weight : 1.172 kg/m



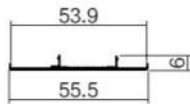
**D-A693**  
Name : leaf frameleaf frame  
Thickness : 2.0mm  
Weight : 0.310 kg/m



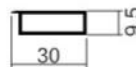
**D-A702**  
Name : subwrap  
Thickness : 1.6mm  
Weight : 0.347 kg/m



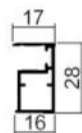
**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m



**D-A694**  
Name : bottom cover plate  
Thickness : 1.6mm  
Weight : 0.240 kg/m

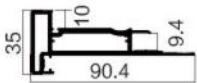


**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m



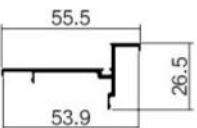
**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m

(2) CAD—Full hidden outside flush inside opening - exposed frame version



**D-A696A**  
Name : side frames  
Thickness : 2.5mm  
Weight : 1.353 kg/m

(3) CAD—Full hidden outside flush inside opening - double swing sections

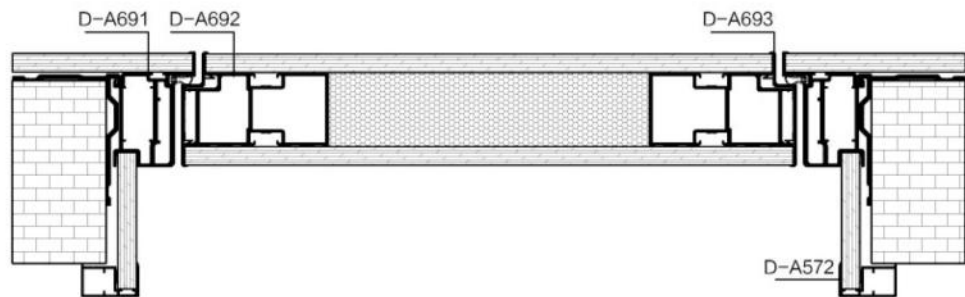


**D-A702**  
Name : subwrap  
Thickness : 1.6mm  
Weight : 0.347 kg/m

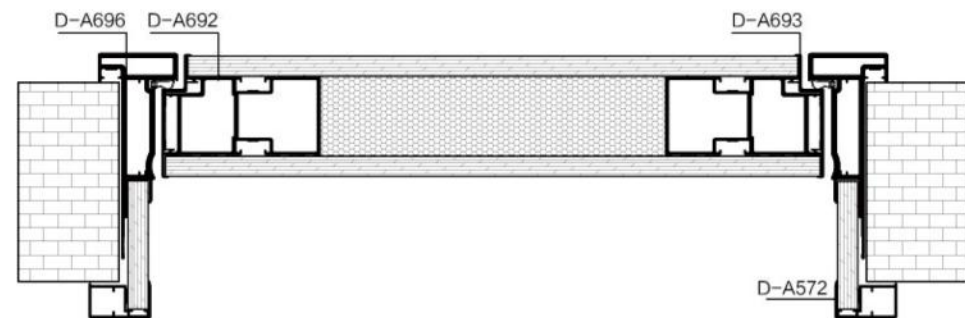
(4) Color card & assembly drawing



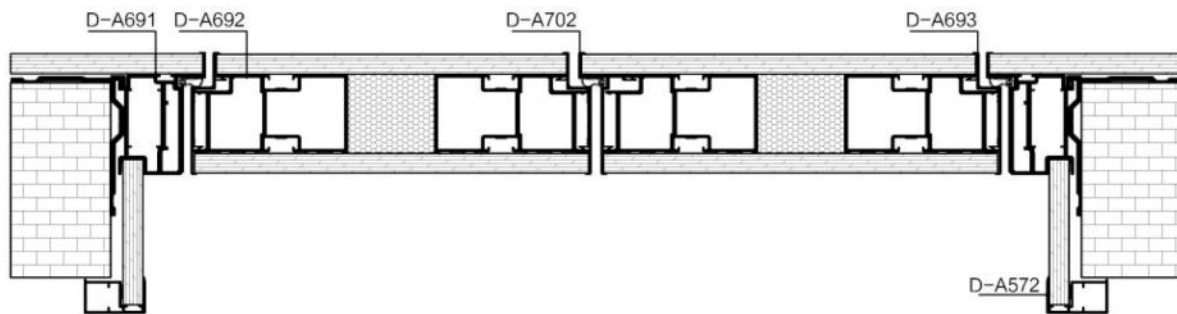
hidden frame version



exposed frame version



double swing sections







55 SERIES ECO DOOR - HIDDEN GREY TYPE 5MM



55 series eco door - hidden grey type 5mm

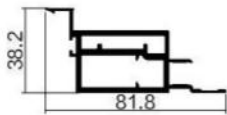


sub-frame

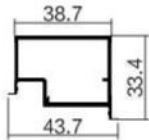


main frame

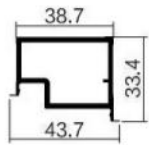
(1) CAD——55 series eco door - hidden grey type 5mm



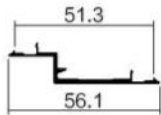
**D-A634**  
Name : plastered main frame  
Thickness : 3.0mm  
Weight : 1.505 kg/m



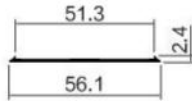
**D-A635**  
Name : leaf frame (4/5mm)  
Thickness : 1.4mm  
Weight : 0.583 kg/m



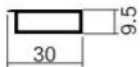
**D-A636**  
Name : leaf frame (4/5mm)  
Thickness : 2.0mm  
Weight : 0.720 kg/m



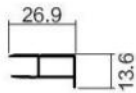
**D-A640**  
Name : plastered cover plate  
Thickness : 1.4mm  
Weight : 0.289 kg/m



**D-A647**  
Name : bottom horizontal cover  
Thickness : 1.4mm  
Weight : 0.202 kg/m



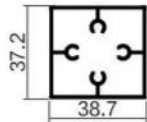
**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m



**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m

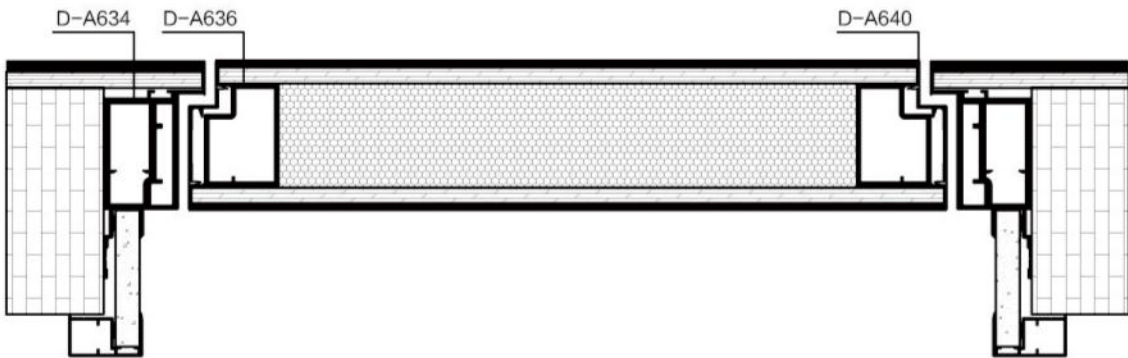


**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m



**D-A596**  
Name : bottom cross (4/5mm)  
Thickness : 1.5mm  
Weight : 0.826 kg/m

(2) Color card & assembly drawing



55 SERIES ECO DOOR-EXPOSED  
INSIDE FLAT INSIDE OPENING(9MM)



55 series eco door-exposed inside flat inside opening(9mm)



▼ 55 main frame

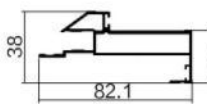


▼ leaf frame

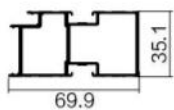


55 SERIES ECOLOGICAL DOOR

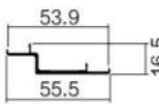
(1) CAD——55 series eco door-exposed inside flat inside opening(9mm)



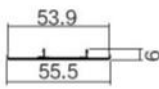
**D-A709**  
Name : 55 main frame  
Thickness : 2.0mm  
Weight : 0.986 kg/m



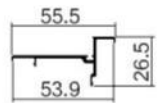
**D-A692**  
Name : leaf frame  
Thickness : 2.0mm  
Weight : 1.172 kg/m



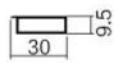
**D-A693**  
Name : leaf frame  
Thickness : 2.0mm  
Weight : 0.310 kg/m



**D-A694**  
Name : bottom cover plate  
Thickness : 1.6mm  
Weight : 0.240 kg/m



**D-A702**  
Name : subwrap  
Thickness : 1.6mm  
Weight : 0.347 kg/m



**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m

(2) Color card & assembly drawing



60 SERIES ECOLOGICAL DOOR

FULL HIDDEN OUTSIDE FLUSH INSIDE OPENING 9MM-HIDDEN FRAME VERSION/DOUBLE SWING DOOR



Full hidden outside flush inside opening 9mm-hidden frame version/double swing door

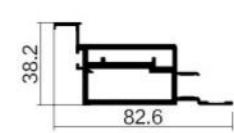


▼ sub-frame

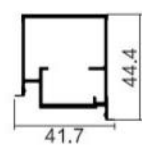


▼ main frame

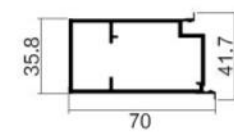
(1) CAD—Full hidden outside flush inside opening 9mm - hidden frame version



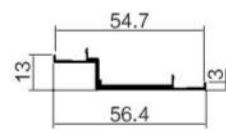
**D-A619**  
Name : 60 main frame  
Thickness : 3.0mm  
Weight : 1.598 kg/m



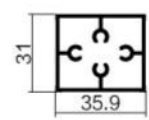
**D-A620**  
Name : leaf frame  
Thickness : 1.4mm  
Weight : 0.636 kg/m



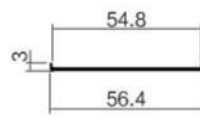
**D-A621**  
Name : wider leaf frame  
Thickness : 1.9mm  
Weight : 1.137 kg/m



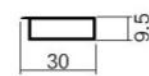
**D-A622**  
Name : leaf frame/leaf frame  
Thickness : 2.0mm  
Weight : 0.316 kg/m



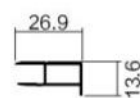
**D-A624**  
Name : bottom cross  
Thickness : 1.5mm  
Weight : 0.758 kg/m



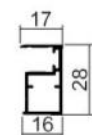
**D-A626**  
Name : bottom horizontal cover plate  
Thickness : 1.6mm  
Weight : 0.263 kg/m



**D-A585**  
Name : moisture barrier  
Thickness : 1.2mm  
Weight : 0.228 kg/m

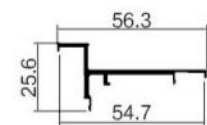


**D-A614**  
Name : single wrap closure strip  
Thickness : 1.0mm  
Weight : 0.195 kg/m



**D-A572**  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m

(2) CAD—Full hidden outside flush inside opening 9mm - double swing door

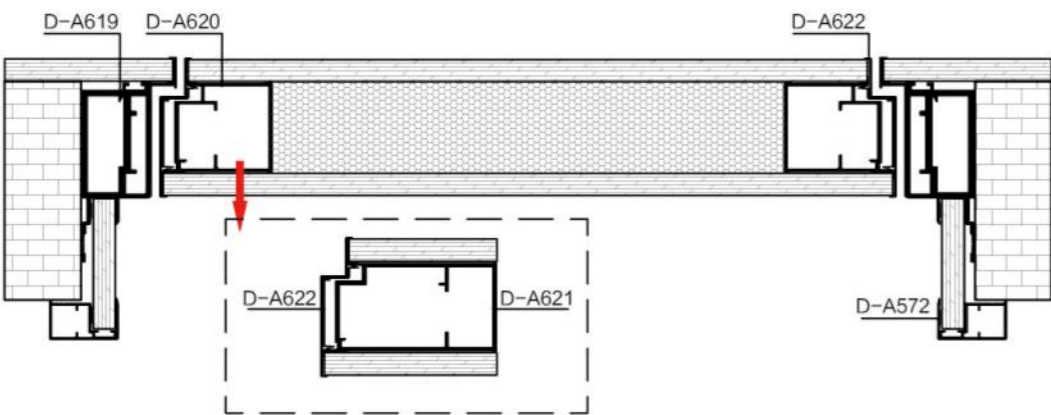


**D-A684**  
Name : subwrap  
Thickness : 1.8mm  
Weight : 0.363 kg/m

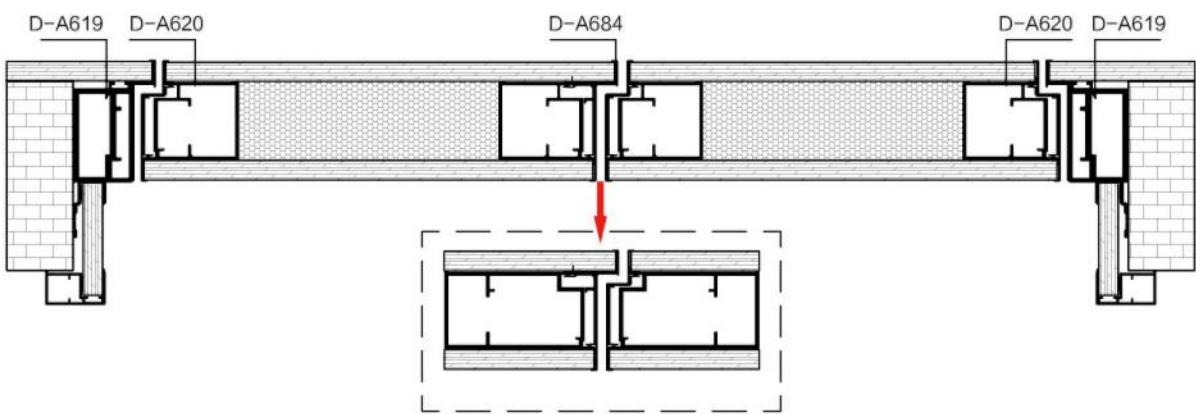
(3) Color card & assembly drawing



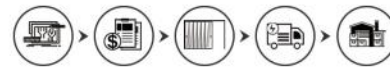
hidden frame version



double swing sections







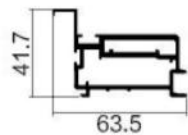
## HIDDEN FRAME MAGNETIC OUTSIDE FLUSH INSIDE OPENING(9MM)



hidden frame magnetic outside flush inside opening(9mm)

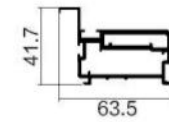


▼ sub-frame



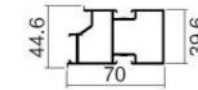
▼ main frame

(1) CAD——Hidden frame magnetic outside flush inside opening(9mm)



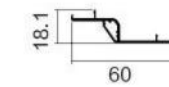
D-A705

**Name :** 60 main frame  
**Thickness :** 3.0mm  
**Weight :** 1.598 kg/m



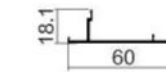
D-A706

**Name :** leaf frame  
**Thickness :** 1.4mm  
**Weight :** 1.17 kg/m



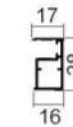
D-A707

**Name :** cover plate  
**Thickness :** 1.9mm  
**Weight :** 0.635 kg/m



**D-A708**

**Name :** bottom horizontal cover  
**Thickness :** 2.0mm  
**Weight :** 0.316 kg/m



D-A572

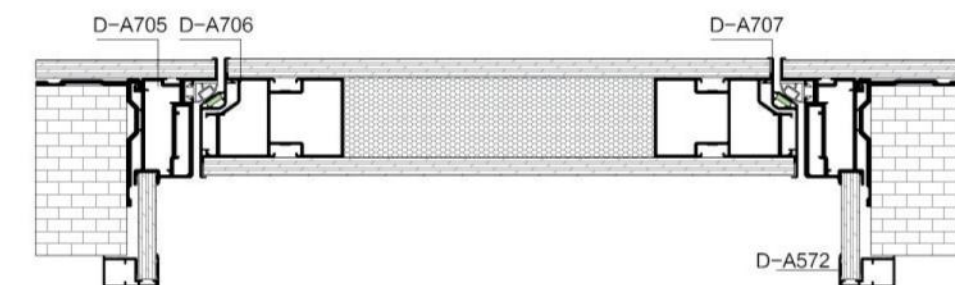
**Name :** universal sub-frame  
**Thickness :** 1.2mm  
**Weight :** 0.312 kg/m

## (2) Color card & assembly drawing



anodizing  
black

pvcdf painting  
moon grey





18MM WOODEN PANEL INVISIBLE DOOR



18MM WOODEN PANEL INVISIBLE DOOR

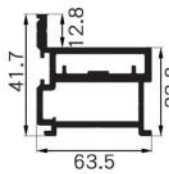


▼ 18mm main outer frame

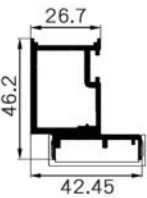


▼ 18mm board door frame

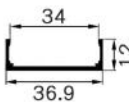
(1) CAD——18mm Wooden Panel Invisible Door



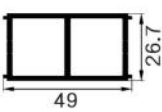
**D-A734**  
Name : 18mm main outer frame  
Thickness : 2.5mm  
Weight : 1.394 kg/m



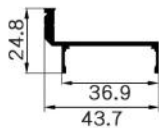
**D-A735**  
Name : 18mm board door frame  
Thickness : 2.0mm  
Weight : 0.976 kg/m



**D-A736**  
Name : 18mm door frame covered  
Thickness : 1.5mm  
Weight : 0.218 kg/m



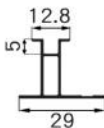
**D-A738**  
Name : 18mm board door panel keel  
Thickness : 1.8mm  
Weight : 0.801 kg/m



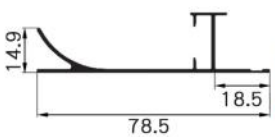
**D-A737**  
Name : vertical sealing for double opening  
Thickness : 1.5mm  
Weight : 0.365 kg/m



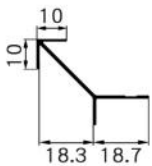
**XW-1804**  
Name : both side covered  
Thickness : 0.9mm  
Weight : 0.099 kg/m



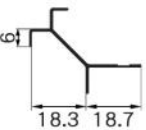
**XW-1805**  
Name : mid connect strip  
Thickness : 0.7mm  
Weight : 0.158 kg/m



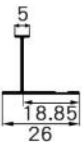
**XW-1806**  
Name : skirt line with light  
Thickness : 1.0mm  
Weight : 0.385 kg/m



**XW-1801**  
Name : 90° corner strip  
Weight : 0.171 kg/m



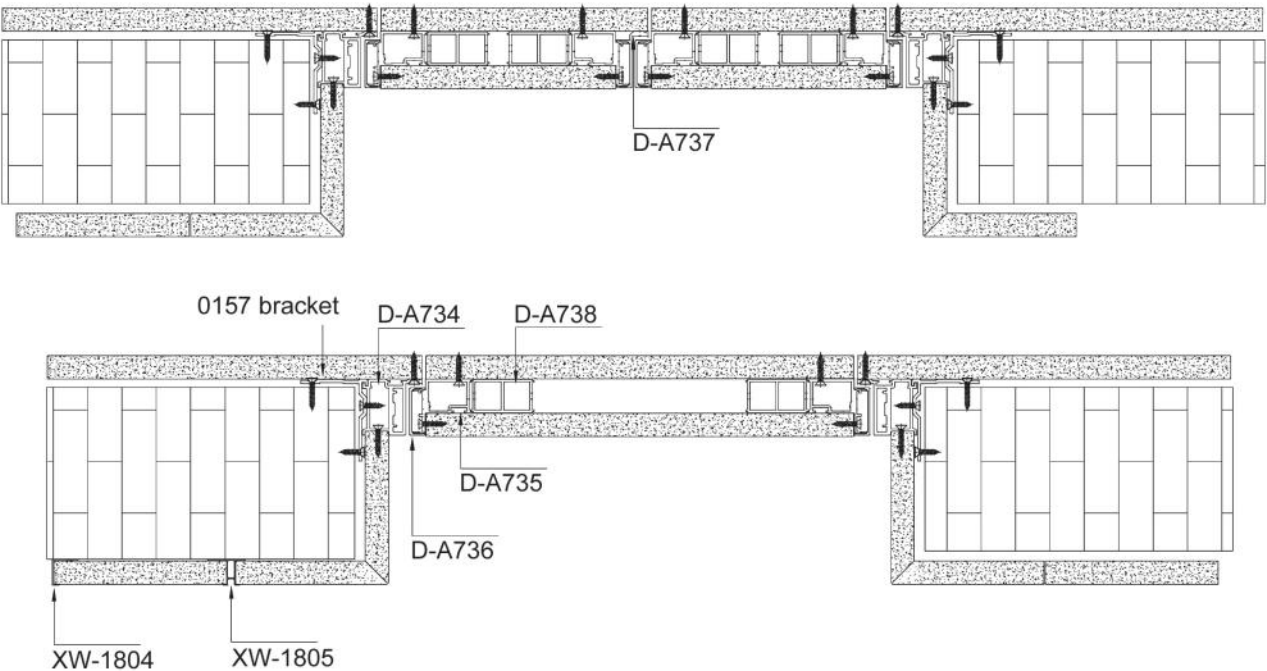
**XW-1802**  
Name : 90° corner strip  
Weight : 0.159 kg/m



**XW-1803**  
Name : mid-connect strip  
Thickness : 0.9mm  
Weight : 0.114 kg/m

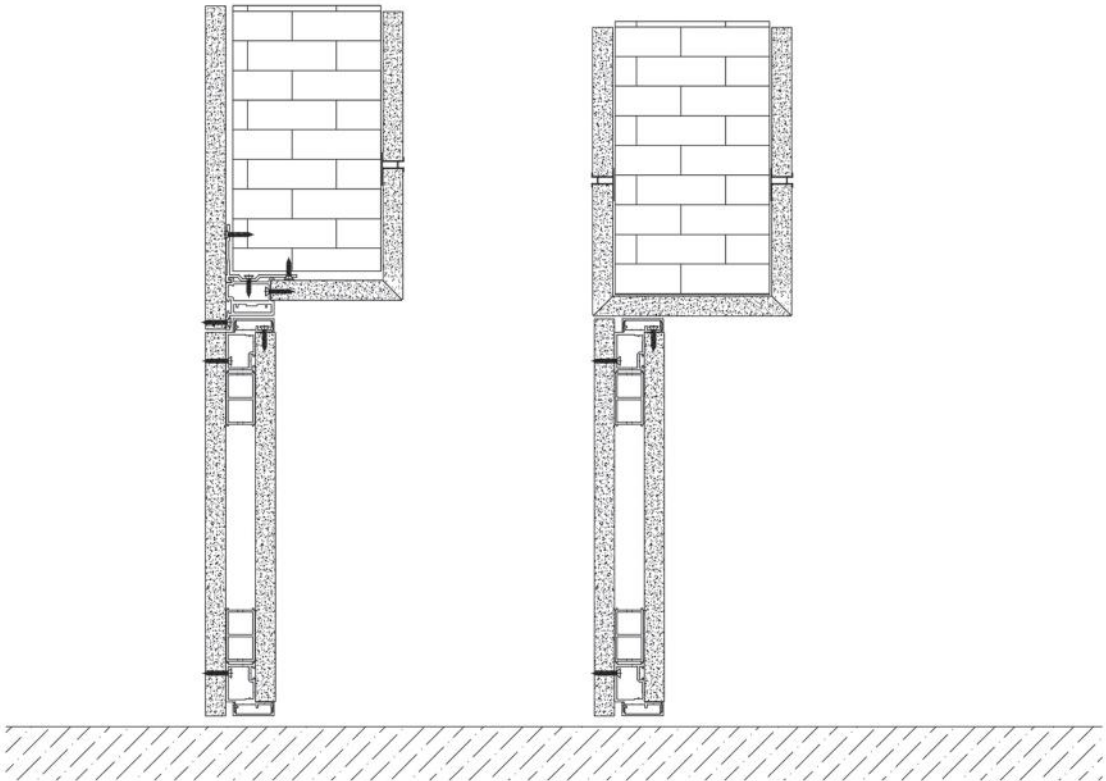


(2) Assembly Drawing



conventional three-sided frame assembly diagram

top-to-bottom frameless door assembly diagram



(3) Hardware

Common Hardware

|                                                      |                                                                 |                                                             |                                                                                        |                                                             |                                                |
|------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------|
|                                                      |                                                                 |                                                             |                                                                                        |                                                             |                                                |
| ▼ outer frame fixed with wall connector match (0157) | ▼ board door panel keel connection bracket match D-A735 (90071) | ▼ mis 3D adjust concealed hinge-black 3pcs/set (0227)       | ▼ concealed hinge set with soft closing (two hydraulic + one load-bearing) 07488       | ▼ anti-collision rubber for outer frame match D-A633 (0314) | ▼ mis handle lock with hidden key-black (0335) |
|                                                      |                                                                 |                                                             |                                                                                        |                                                             |                                                |
| ▼ mis single side handle lock (E50-18)               | ▼ mis hydraulic cushioning suction (0403)                       | ▼ magnetic latch lock for double opening door -black (0164) | ▼ customized: punching mold for ourframe corner holes & bottom beam cover gap (PM1801) |                                                             |                                                |

DRY-HANGING SERIES ECO DOOR

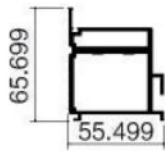
-OUTER FLAT INNER OPENING



Dry-hanging series eco door-outer flat inner opening

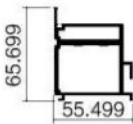


sub-frame

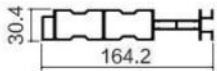


main frame

(1) CAD——Dry-hanging series eco door-outer flat inner opening



D-A711  
Name : 60 main frame  
Thickness : 2.0mm  
Weight : 1.995 kg/m



D-A712  
Name : leaf frame  
Thickness : 2.0mm  
Weight : 2.866 kg/m

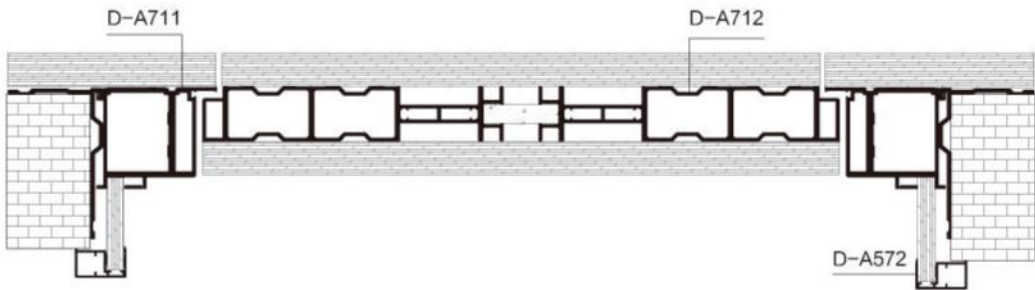


D-A572  
Name : universal sub-frame  
Thickness : 1.2mm  
Weight : 0.312 kg/m

(2) Color card & assembly drawing



anodizing  
black





(1) ECO-Door Accessories



universal  
corner code



50 hidden frame corner  
code size:14.2x24.2



574 for sub  
-frame size:14.6x1.8



D-A619  
corner code for outer frame  
size:12x38



D-A620  
corner code for leaf frame  
size:13.8x20.9



D-A621  
corner code for leaf frame  
size:41.9x20.9



45 main frame corner code  
specification:9.5x49.5



sub-frame corner code  
size: 9x12



corner piece (without hole)  
size:7.3x1.4



magnetic corner code  
size: 21.9x38.2



hidden fixing  
piece



55 fixing piece



wrapping strip (self adhesive)  
size:9x4 black e-227



small wrapping strip  
(571/573/656)  
xa226-1



wrap-around test v type  
-617 special purpose  
size:5.4x10



magnetic latch



55 side hinge



55 side hinge



12 generation  
compassionate hinge

(2) ECO-Door Accessories



pivot hinge



eco door lock



eco door round lock



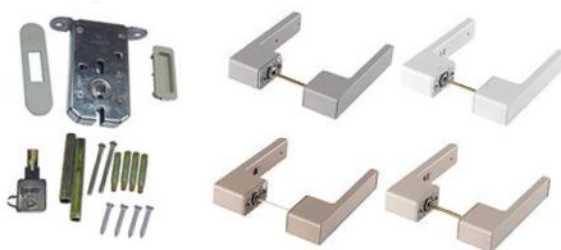
magnetic strips



magnetic bumper  
strip



imported anti  
-collision foam strip



m01 square  
(same colour)



617 side hidden hinge  
(galaxy grey, milk tea grey, elegant grey)



five-hole hinge (all the same colour)



flag hydraulic hinge



nine generations  
of side hidden hinge



three-dimensional hinge  
(hidden)



tenth generation  
side hidden hinge



door corner guard  
(5/9cm)



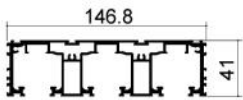
45 PERFECT SYSTEM ALUMINIUM DOOR



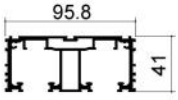
Color card



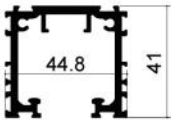
(1) CAD——45 perfect system aluminium door



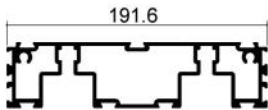
**KX-WM01**  
Name : triple track  
Thickness : 2.5mm  
Weight : 3.264 kg/m



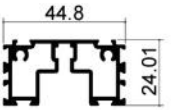
**KX-WM02**  
Name : double hanging track  
Thickness : 2.5mm  
Weight : 2.235 kg/m



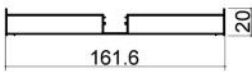
**KX-WM03**  
Name : single hanging track  
Thickness : 2.5mm  
Weight : 0.901 kg/m



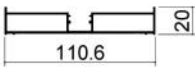
**KX-WM04**  
Name : double top track  
Thickness : 1.2mm  
Weight : 1.307 kg/m



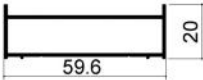
**KX-WM05**  
Name : single top track  
Thickness : 1.2mm  
Weight : 0.781 kg/m



**KX-WM06**  
Name : triple side seal  
Thickness : 1.3mm  
Weight : 1.280 kg/m



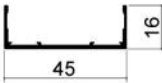
**KX-WM07**  
Name : double side seal  
Thickness : 1.3mm  
Weight : 0.936 kg/m



**KX-WM08**  
Name : single side seal  
Thickness : 1.2mm  
Weight : 0.532 kg/m



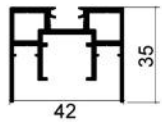
**KX-WM09**  
Name : vertical door frame  
Thickness : 1.5mm  
Weight : 0.586 kg/m



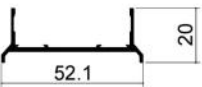
**KX-WM10**  
Name : vertical door frame cover  
Thickness : 1.5mm  
Weight : 0.286 kg/m



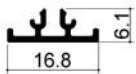
**KX-WM011**  
Name : hook vertical door frame cover plate  
Thickness : 1.5mm  
Weight : 0.306 kg/m



**KX-WM012**  
Name : top and bottom frame  
Thickness : 2.0mm  
Weight : 0.917 kg/m



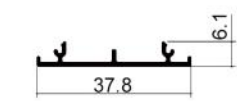
**KX-WM013**  
Name : closing  
Thickness : 1.5mm  
Weight : 0.334 kg/m



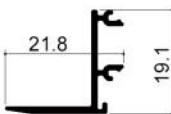
**KX-WM014**  
Name : side cover  
Thickness : 1.1mm  
Weight : 0.092 kg/m



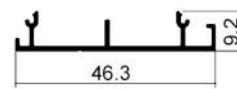
(1) CAD—45 perfect system aluminium door



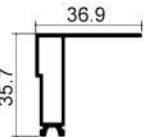
**KX-WM015**  
Name : middle cover  
Thickness : 1.1mm  
Weight : 0.159 kg/m



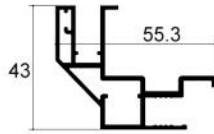
**KX-WM16**  
Name : line track cover  
Thickness : 1.1mm  
Weight : 0.148 kg/m



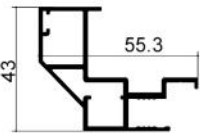
**KX-WM017**  
Name : side cover  
Thickness : 1.1mm  
Weight : 0.222 kg/m



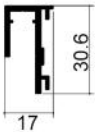
**KX-WM018**  
Name : ghost door top track cover  
Thickness : 1.0mm  
Weight : 0.354 kg/m



**KX-WM019**  
Name : ghost door top edge cover  
Thickness : 1.5mm  
Weight : 0.833 kg/m



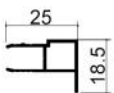
**KX-WM020**  
Name : ghost door vertical edge  
Thickness : 1.5mm  
Weight : 0.789 kg/m



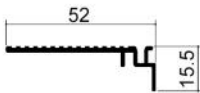
**KX-WM021**  
Name : ghost door bottom track  
Thickness : 2.0mm  
Weight : 0.382 kg/m



**KX-WM022**  
Name : ghost door bottom rail hanging plate  
Thickness : 1.2mm  
Weight : 0.143 kg/m



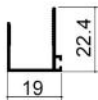
**KX-WM023**  
Name : ghost door single wrap  
Thickness : 1.0mm  
Weight : 0.19 kg/m



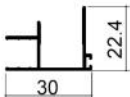
**KX-WM024**  
Name : pocket door wall plate  
Thickness : 1.5mm  
Weight : 0.335 kg/m



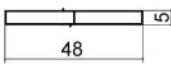
**KX-WM025**  
Name : pocket door u-shaped positioning strip  
Thickness : 1.0mm  
Weight : 0.120 kg/m



**KX-WM026**  
Name : single wrap f-strip  
Thickness : 1.0mm  
Weight : 0.169 kg/m



**KX-WM027**  
Name : double wrapped f-strip  
Thickness : 1.0mm  
Weight : 0.231 kg/m

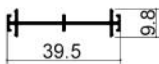


**KX-WM028**  
Name : pocket door sealing plate  
Thickness : 1.0mm  
Weight : 0.593 kg/m

(1) CAD—45 perfect system aluminium door



**KX-WM029**  
Name : inset f-strip  
Thickness : 4.8mm  
Weight : 0.100 kg/m



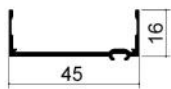
**KX-WM030**  
Name : track splice  
Thickness : 1.1mm  
Weight : 0.200 kg/m



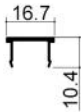
**KX-WM031**  
Name : folding door stopper  
Thickness : 1.2mm  
Weight : 0.212 kg/m



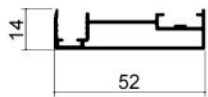
**KX-WM032**  
Name : thickened vertical door frame  
Thickness : 5.0mm  
Weight : 0.87 kg/m



**KX-WM033**  
Name : folding door cover  
Thickness : 1.5mm  
Weight : 0.291 kg/m



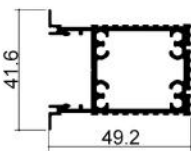
**KX-WM034**  
Name : edge seal strip  
Thickness : 1.2mm  
Weight : 0.090 kg/m



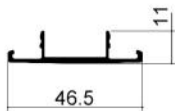
**KX-WM035**  
Name : 52 edge  
Thickness : 1.0mm  
Weight : 0.407 kg/m



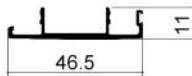
**KX-WM036**  
Name : aluminium wooden top and bottom  
Thickness : 1.3mm  
Weight : 0.651 kg/m



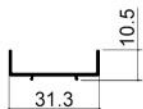
**KX-WM037**  
Name : leaf frame  
Thickness : 2.0mm  
Weight : 0.991 kg/m



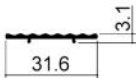
**KX-WM038**  
Name : cover plate  
Thickness : 2.0mm  
Weight : 0.277 kg/m



**KX-WM039**  
Name : hook vertical door frame cover plate  
Thickness : 2.0mm  
Weight : 0.291 kg/m



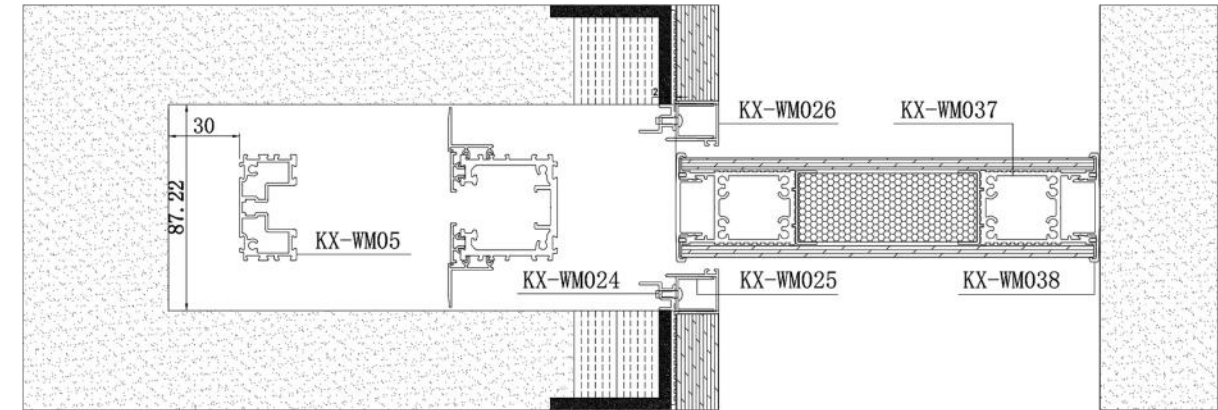
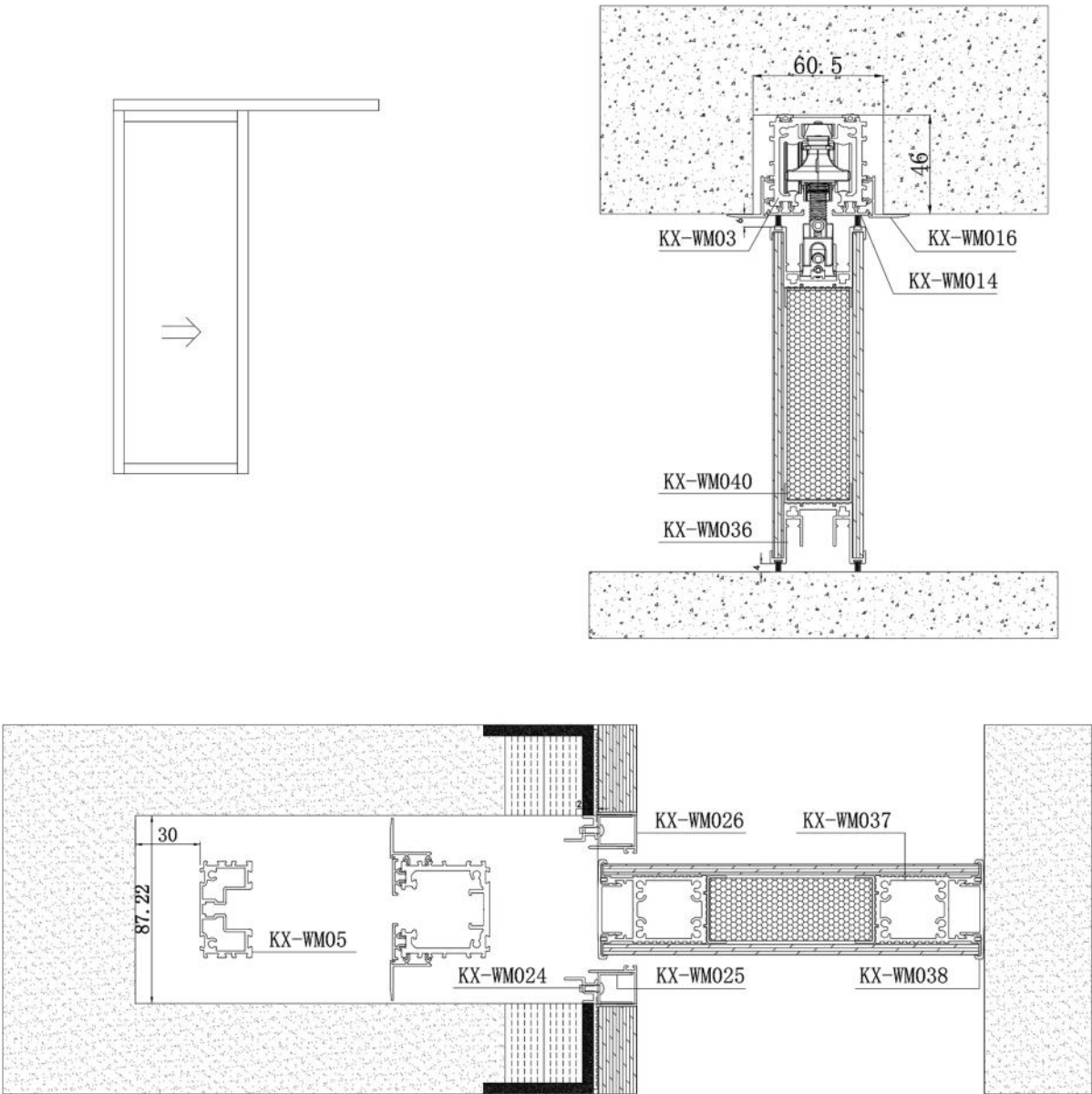
**KX-WM040**  
Name : vertical frame accessories  
Thickness : 1.0mm  
Weight : 0.136 kg/m



**KX-WM041**  
Name : vertical frame decorative strip  
Thickness : 1.6mm  
Weight : 0.219 kg/m

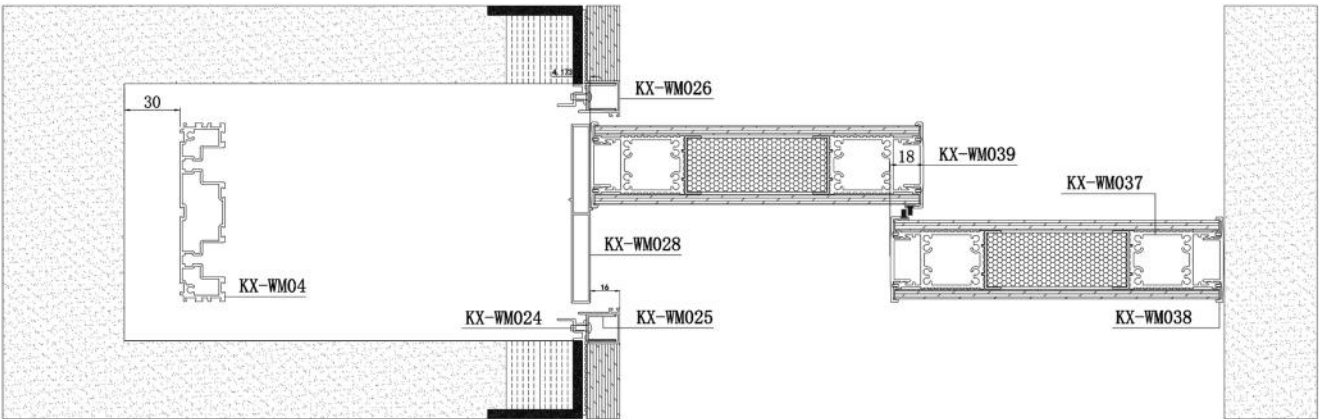
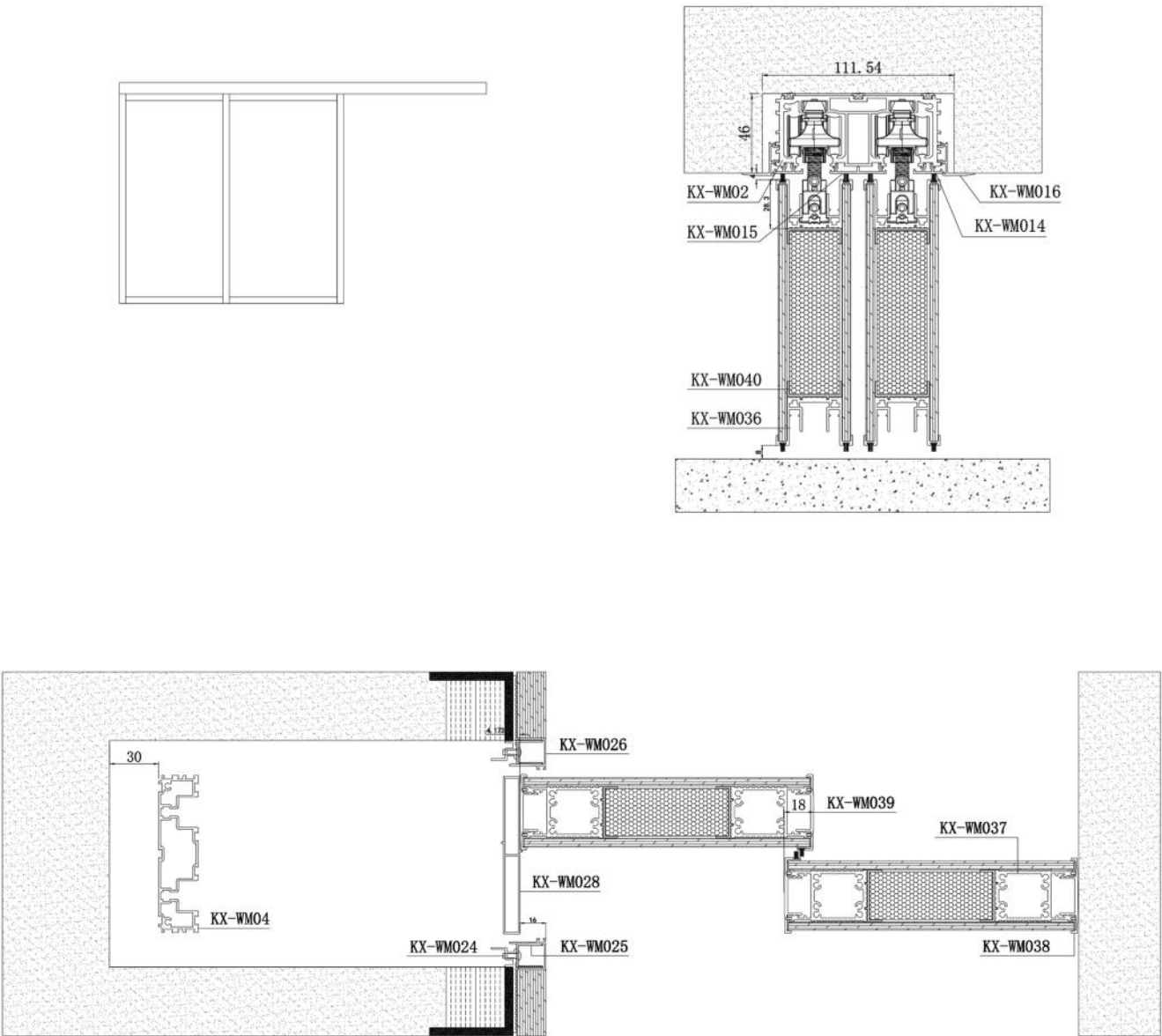
(2) Single track pocket door assembly drawing

concealed hanging rail;assembly drawing



(3) Double track pocket door assembly drawing

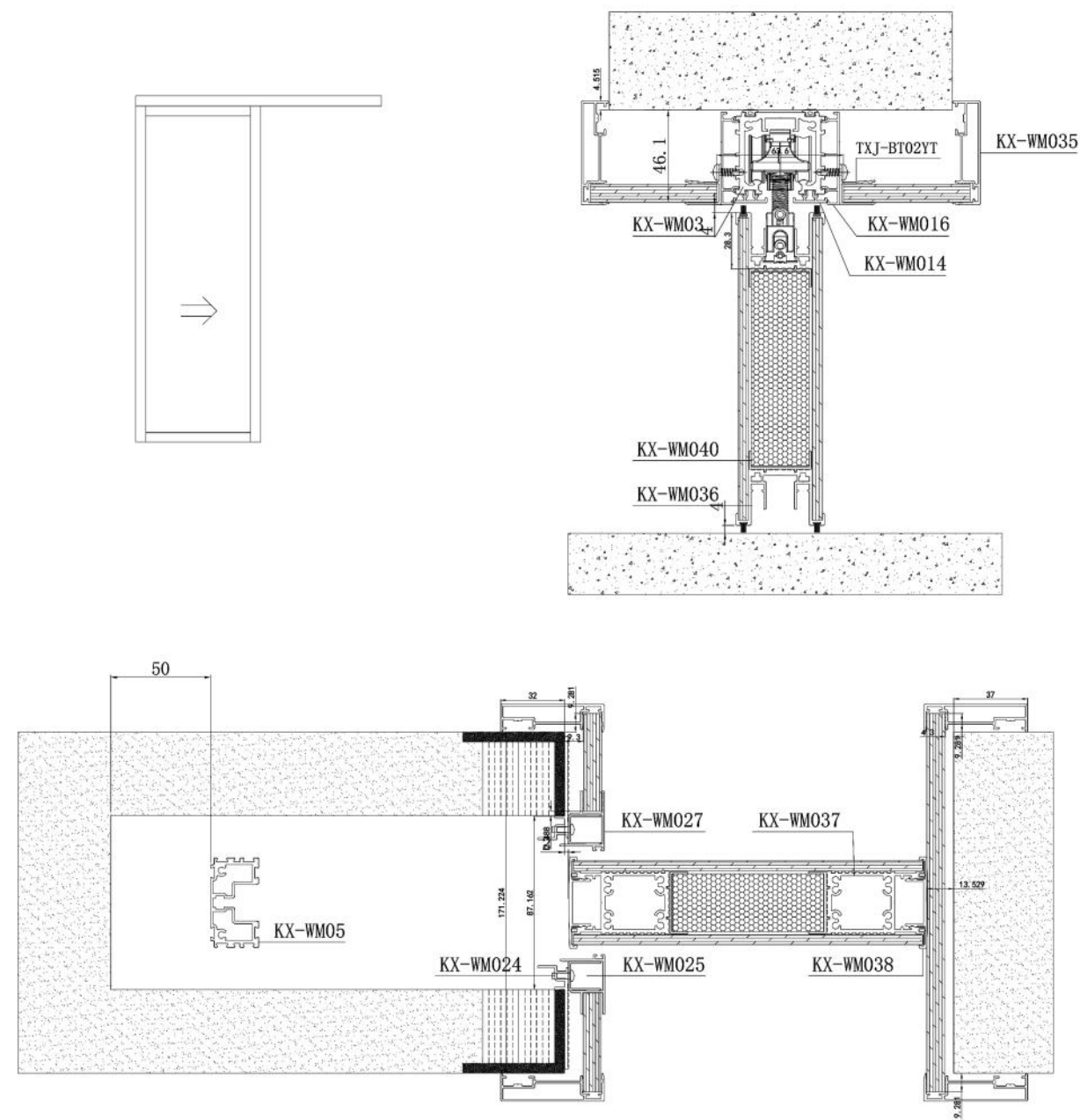
concealed hanging rail;assembly drawing





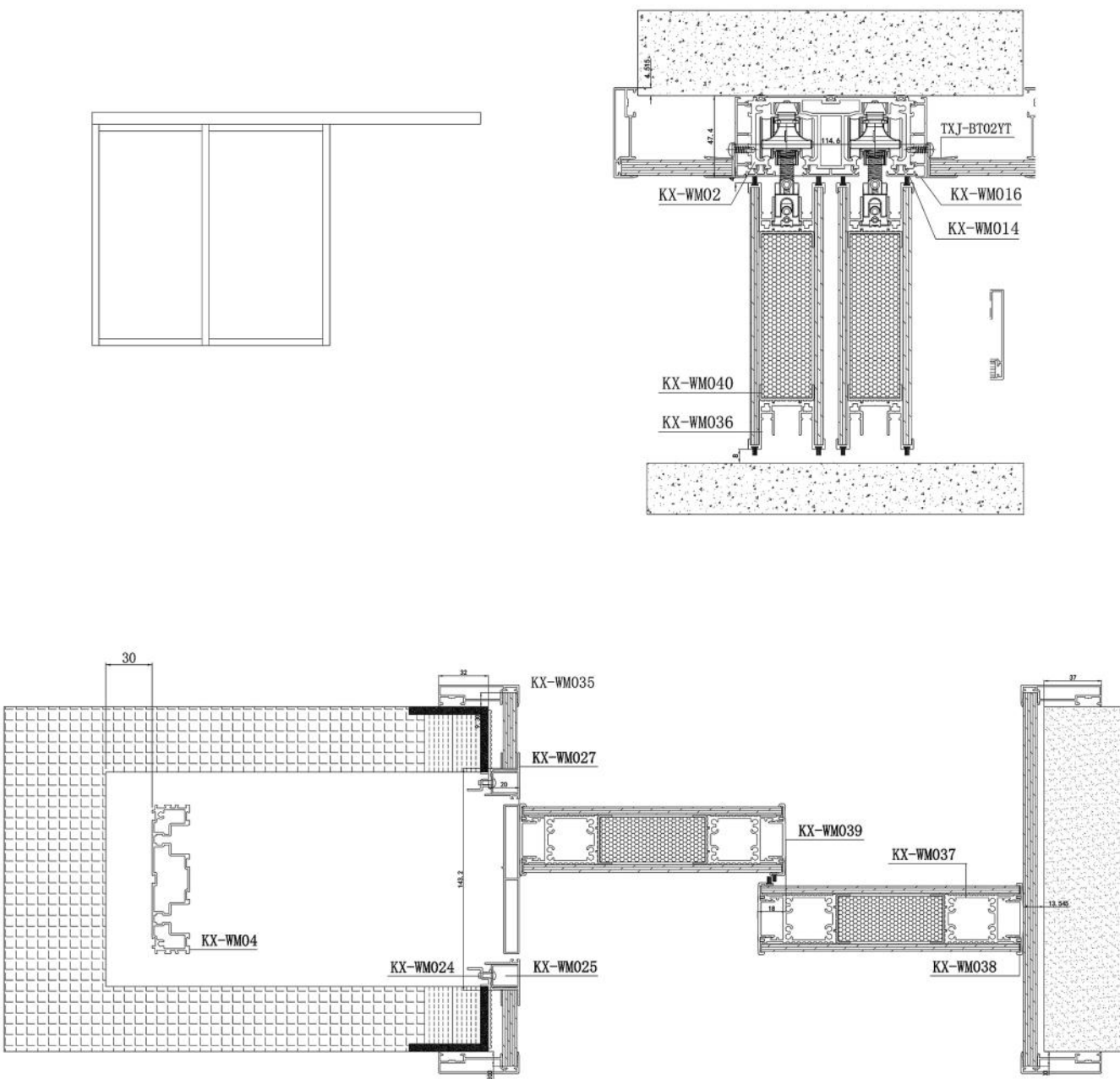
(4) Single track pocket door assembly drawing

hanging rail non-concealed, assembly drawing



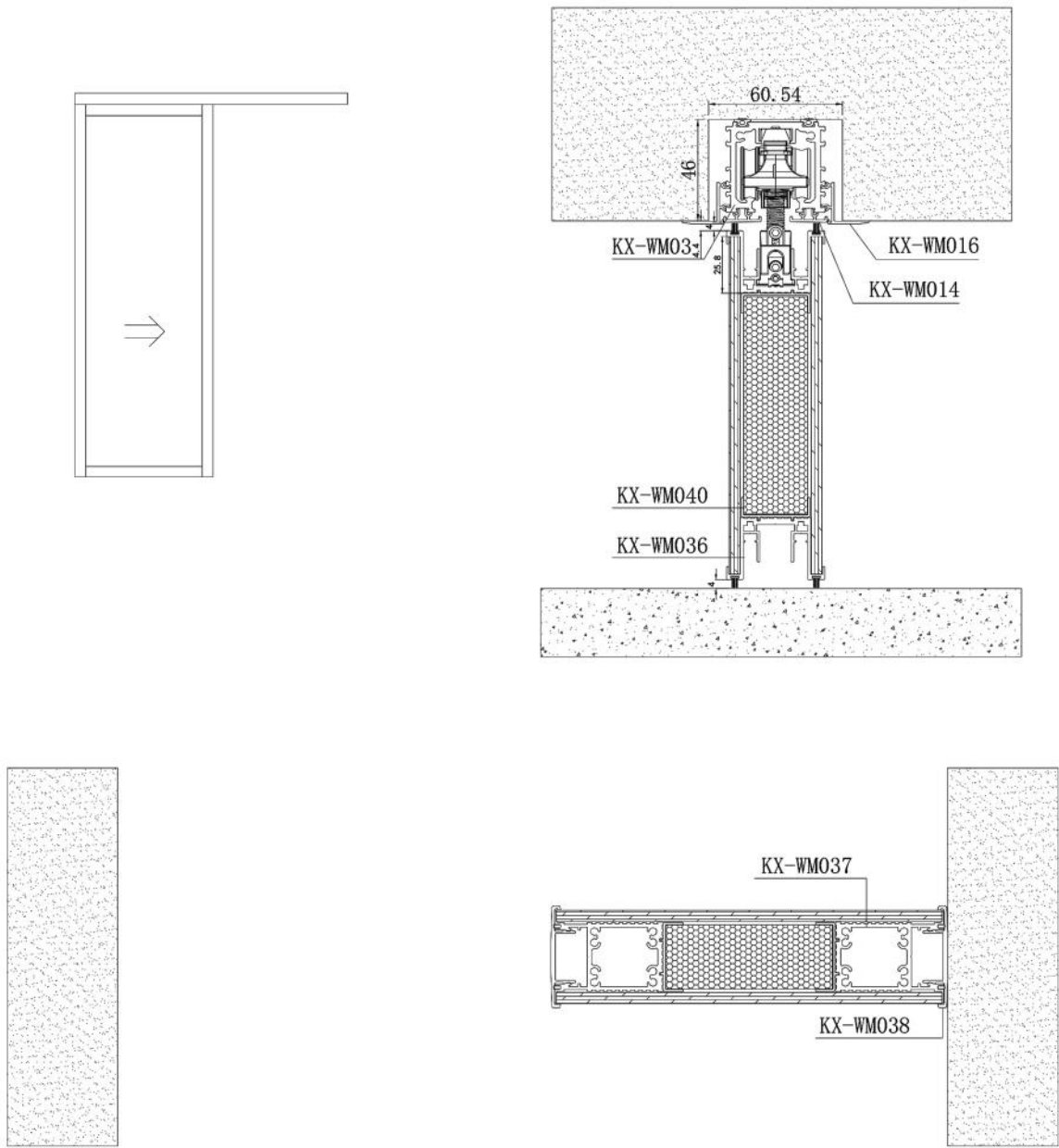
(5) Double track pocket door assembly drawing

hanging rail non-concealed, assembly drawing



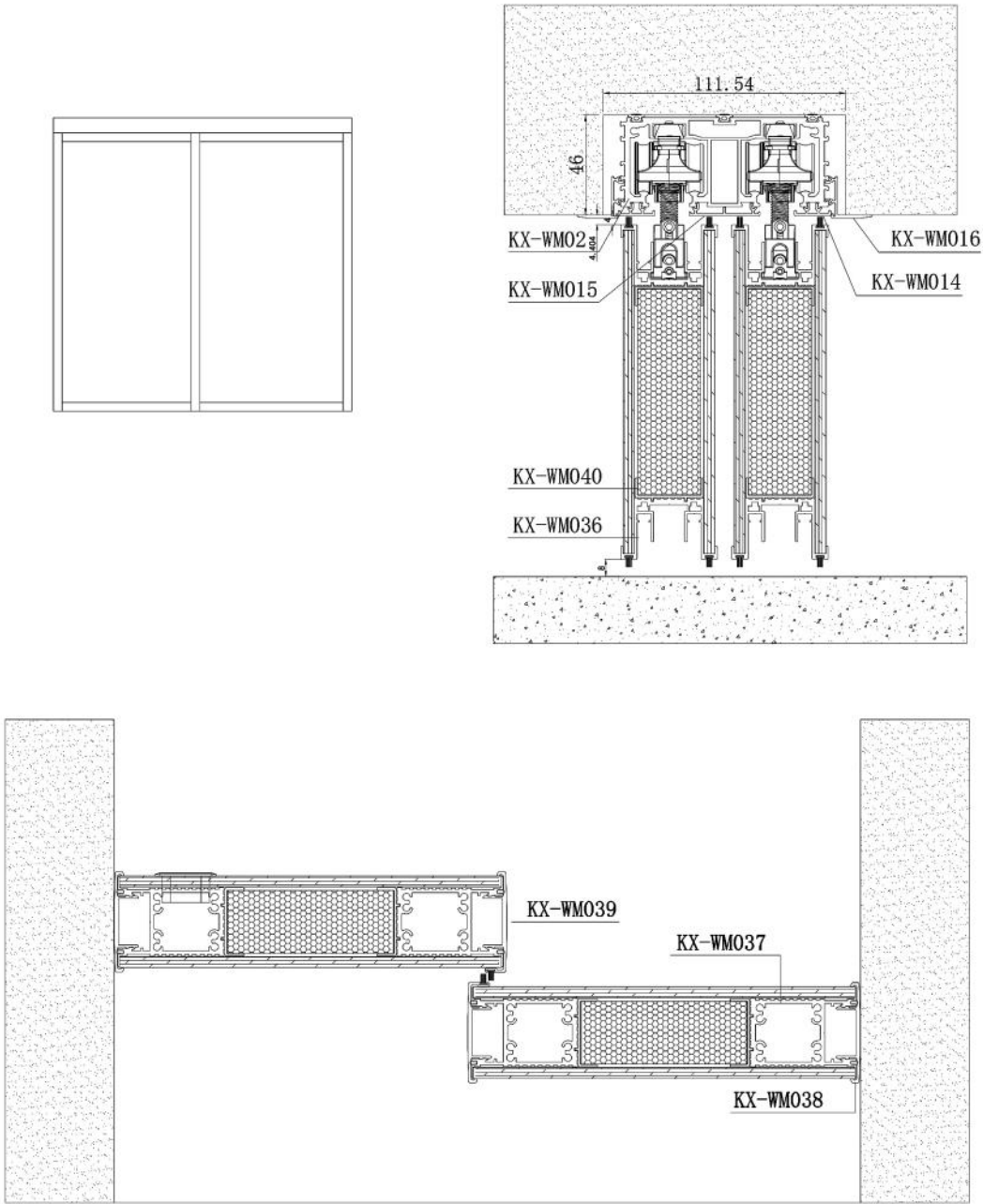
(6) Pre-embedded single track sliding door assembly

concealed hanging rail;assembly drawing



(7) double track sliding door assembly drawing

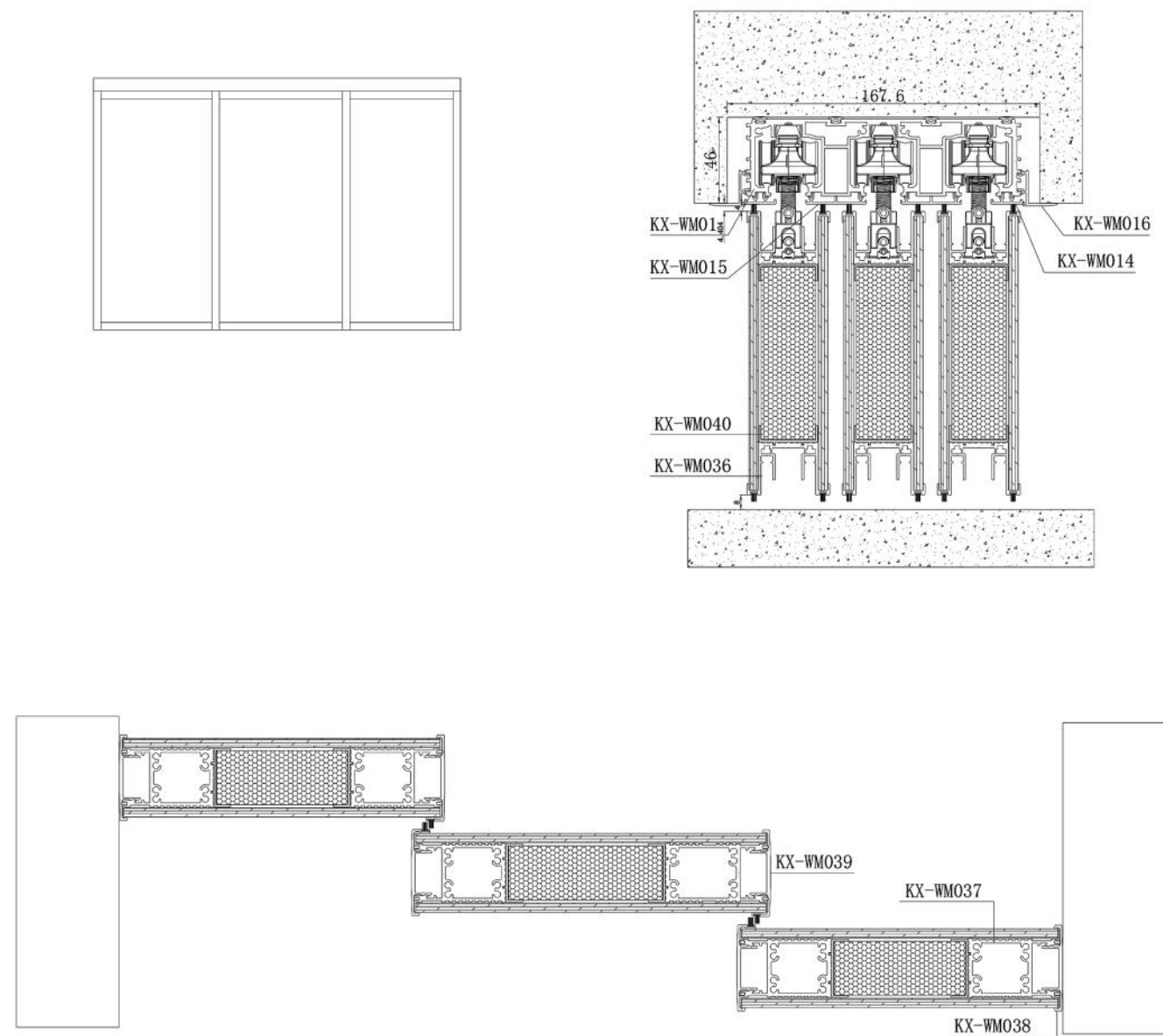
concealed hanging rail;assembly drawing





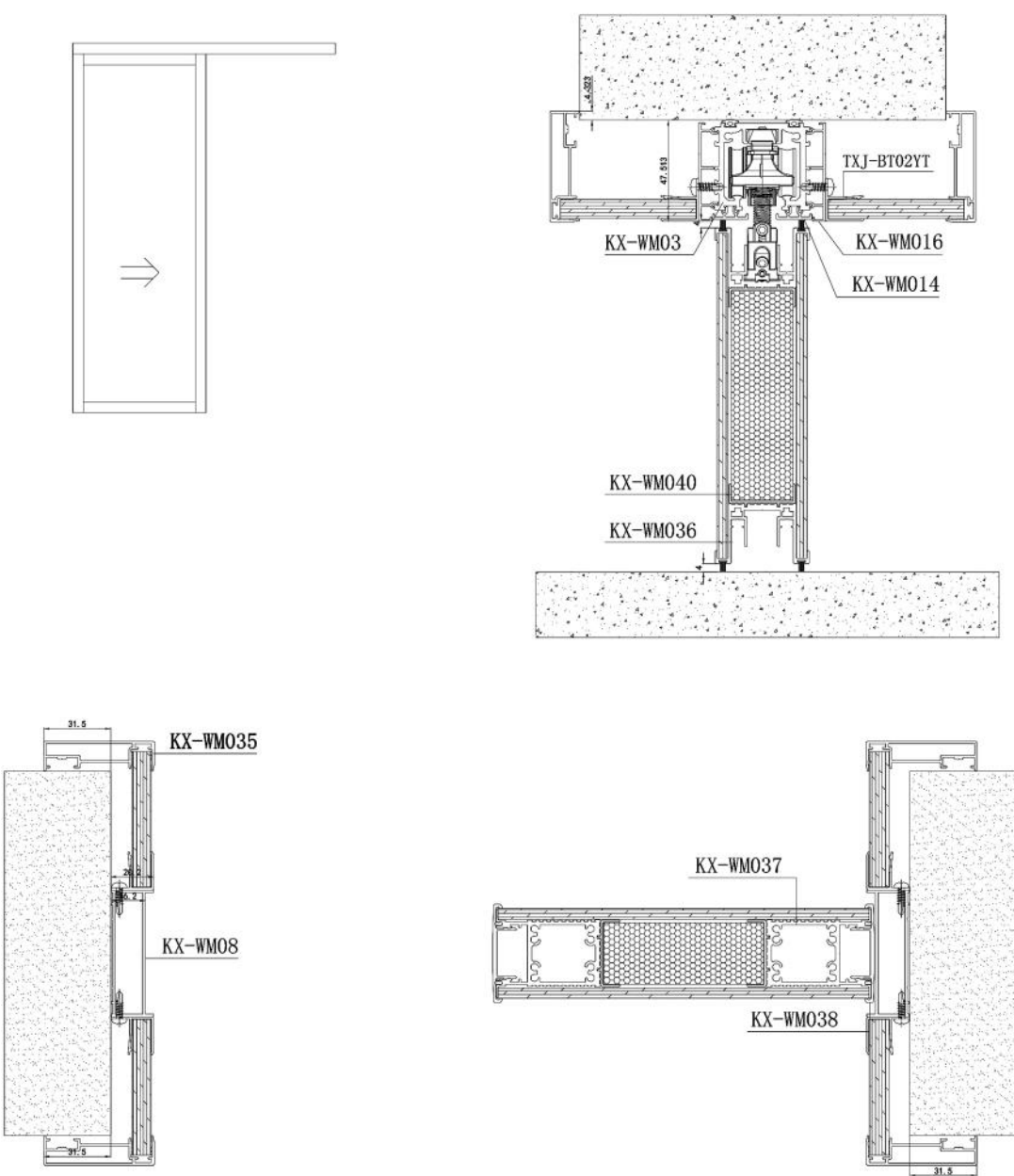
(8) Pre-embedded three-linkage sliding door assembly drawing

concealed hanging rail;assembly drawing



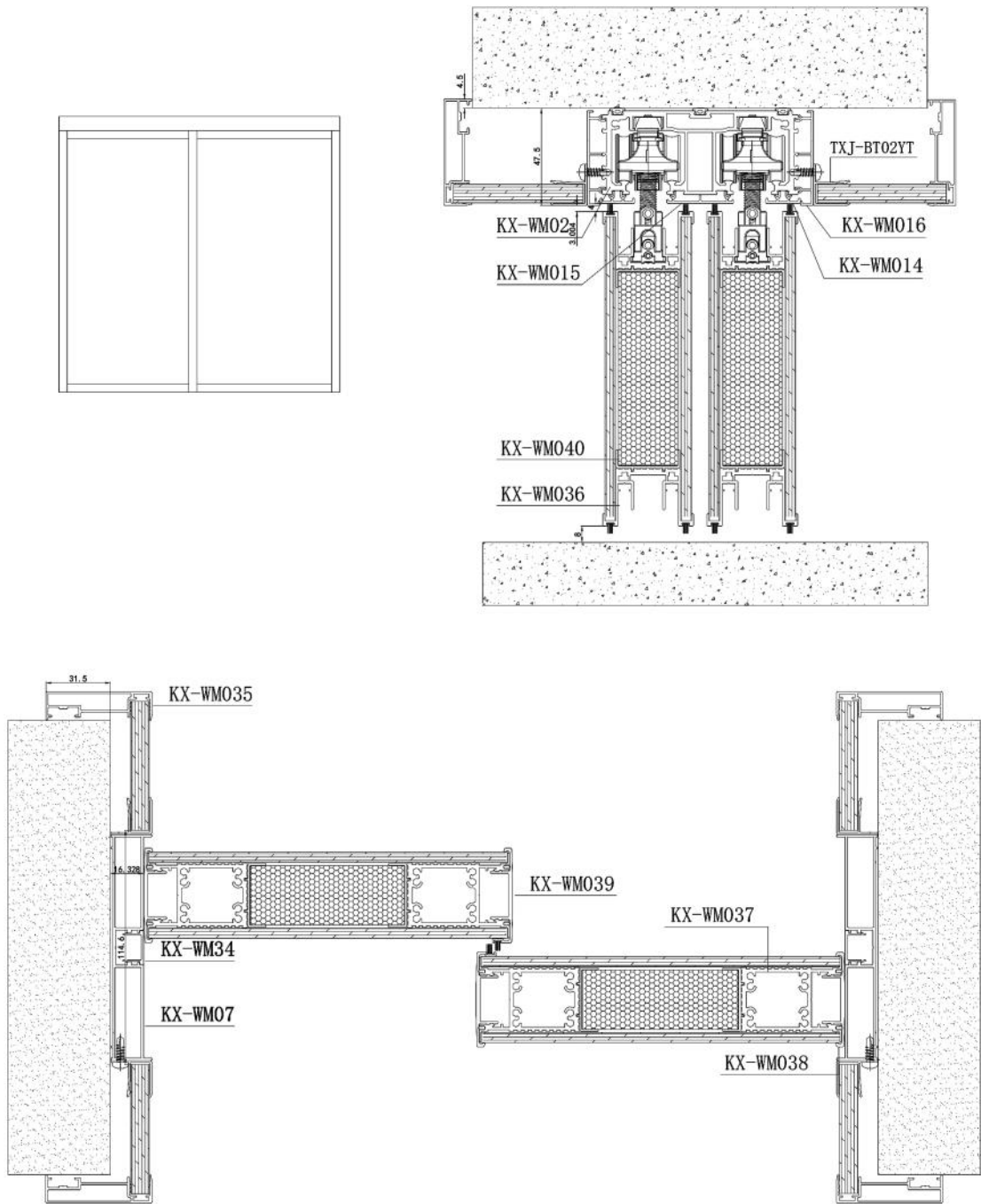
(9) Non-embedded single-track sliding door assembly drawing

hanging rail non-concealed, assembly drawing



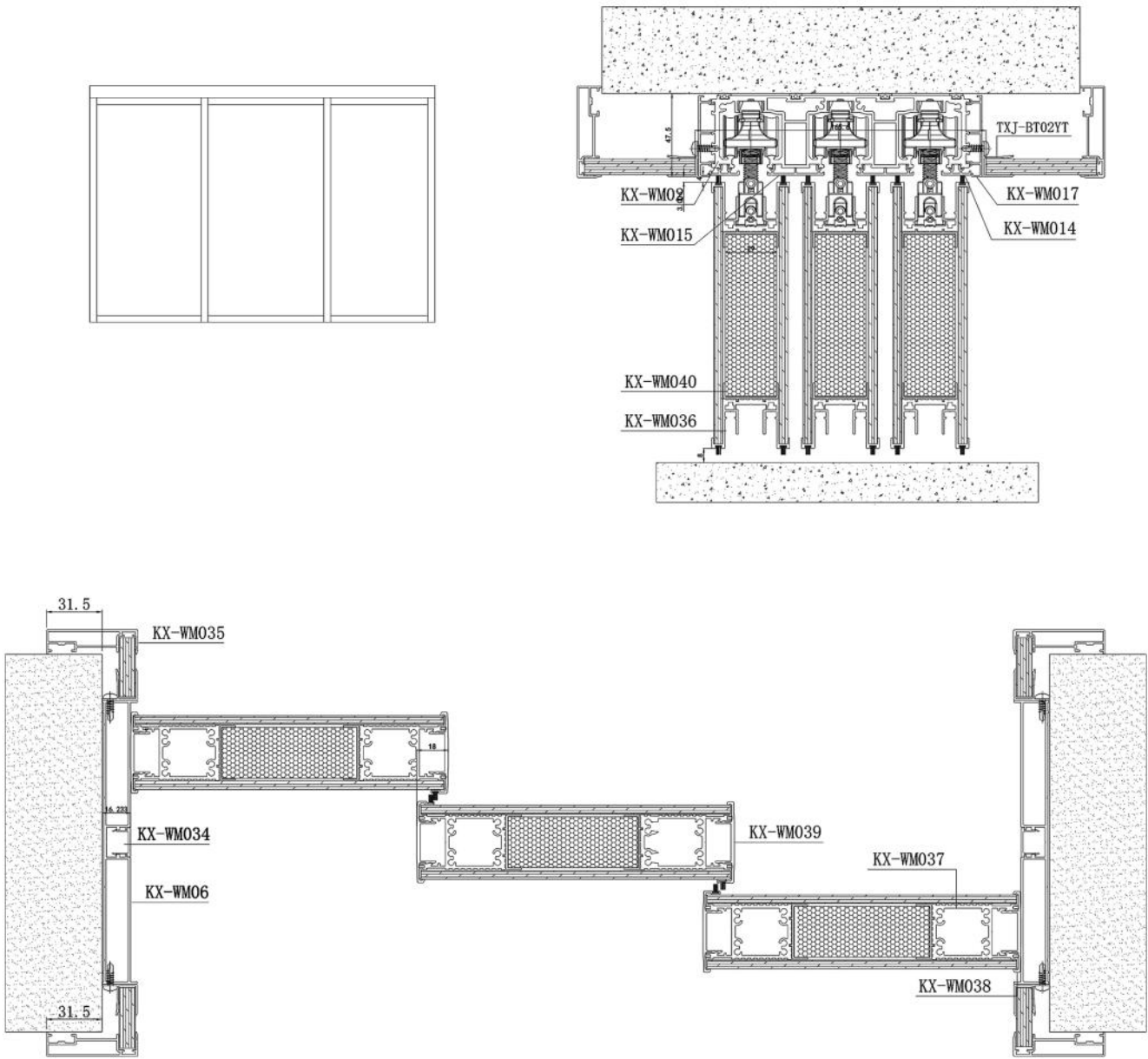
(10) Non-embedded double-track sliding door assembly drawing

hanging rail non-concealed, assembly drawing



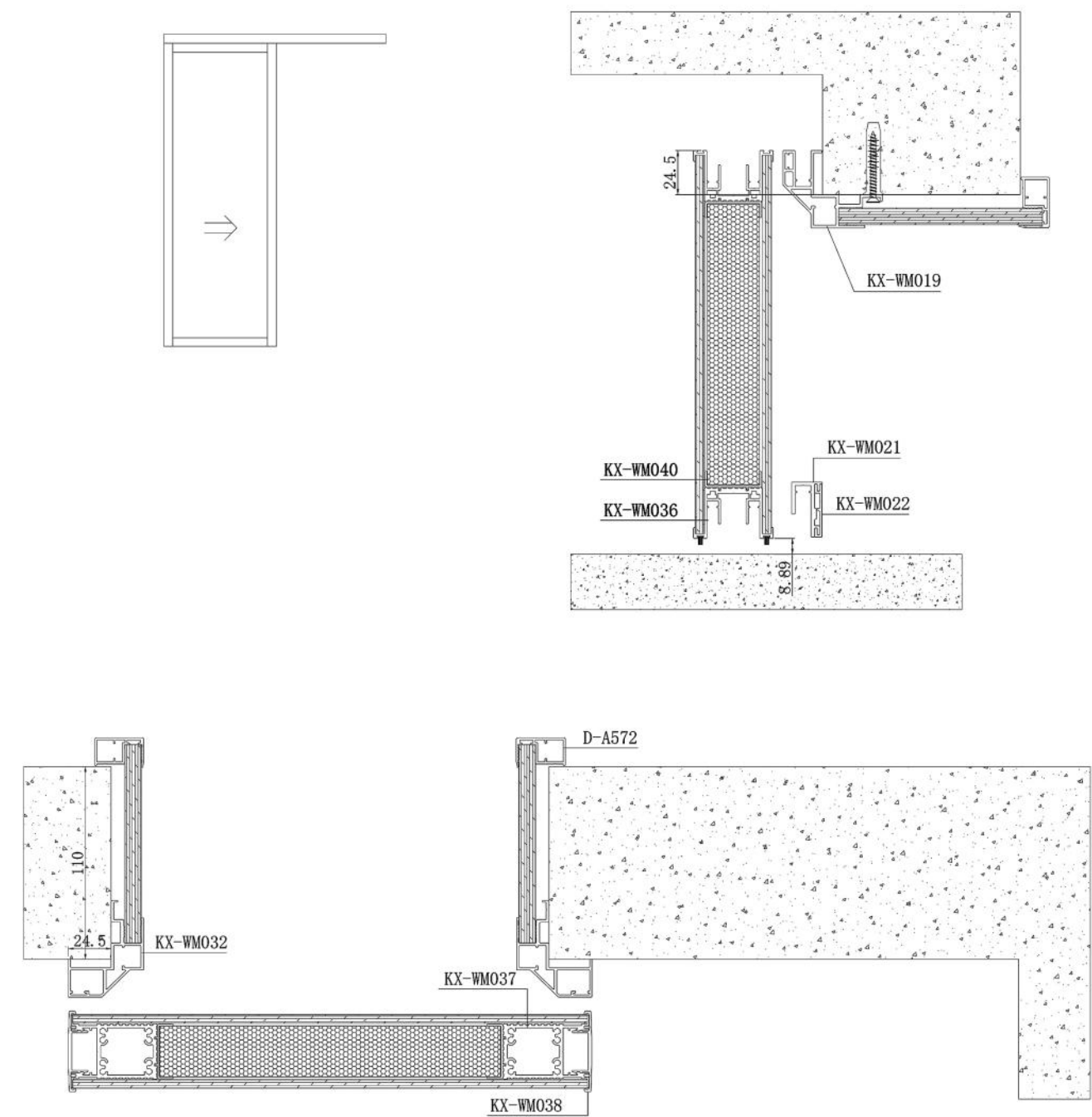
(11) Non-embedded triple sliding door assembly drawing

hanging rail non-concealed, assembly drawing

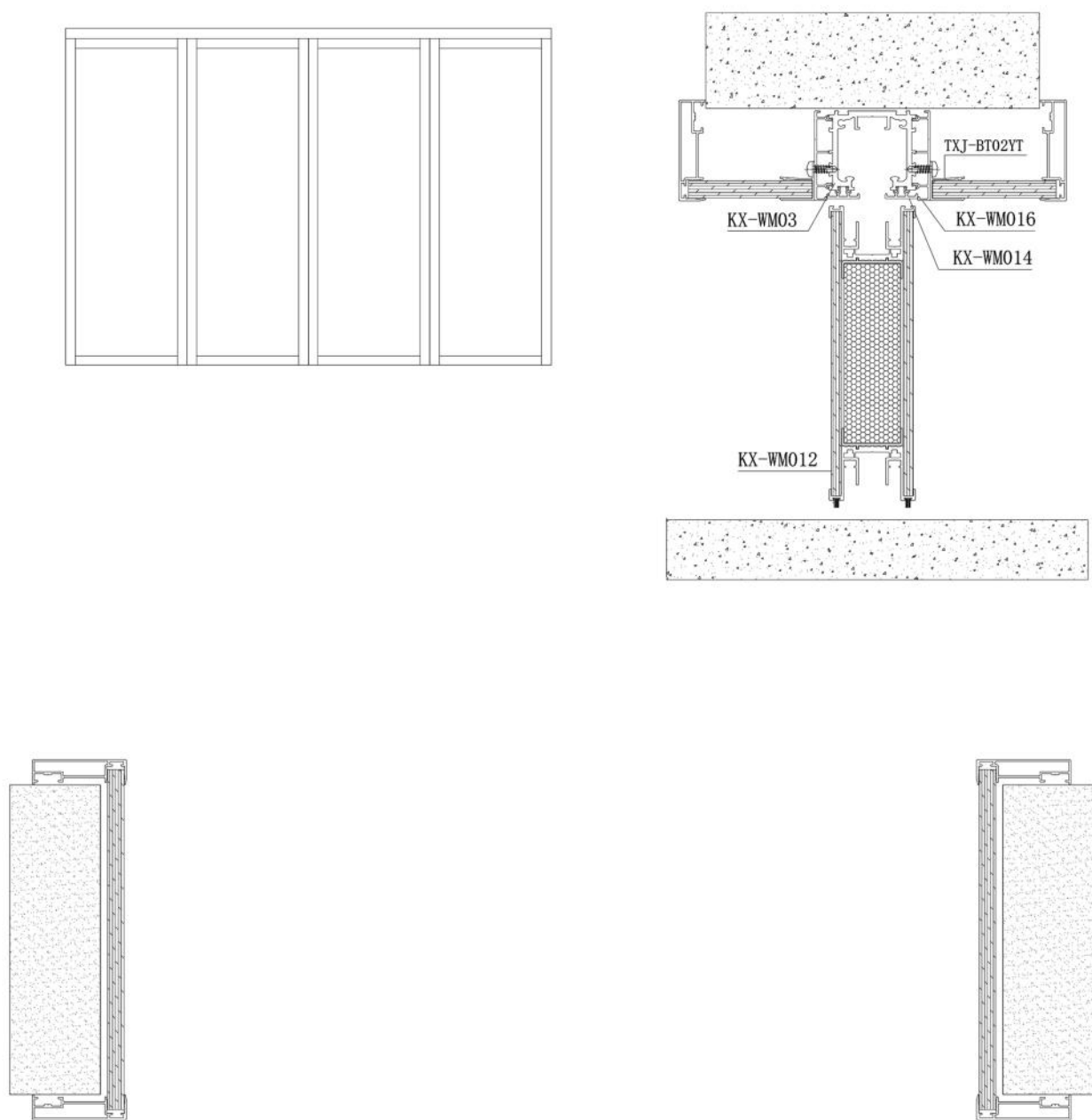




(12) Aluminium wooden ghost door assembly diagram

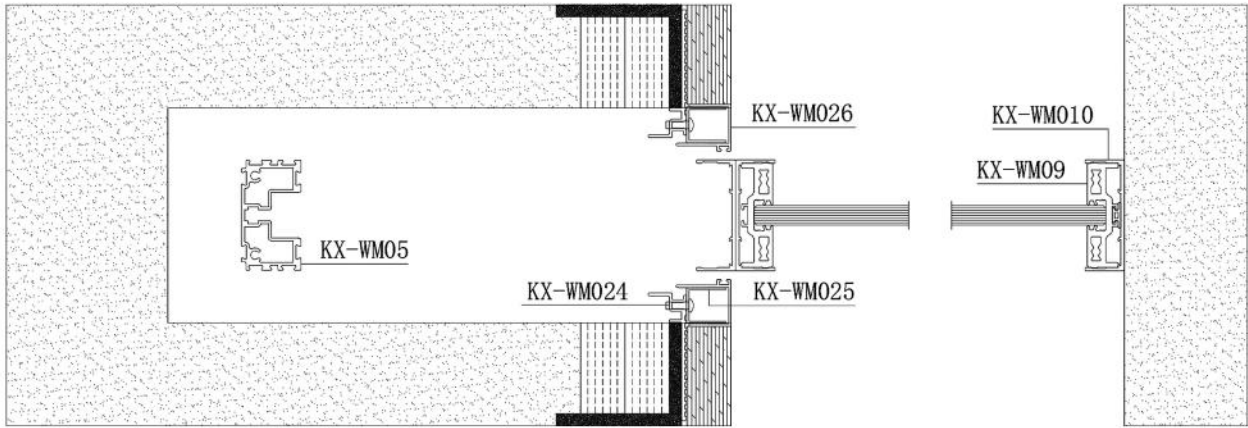
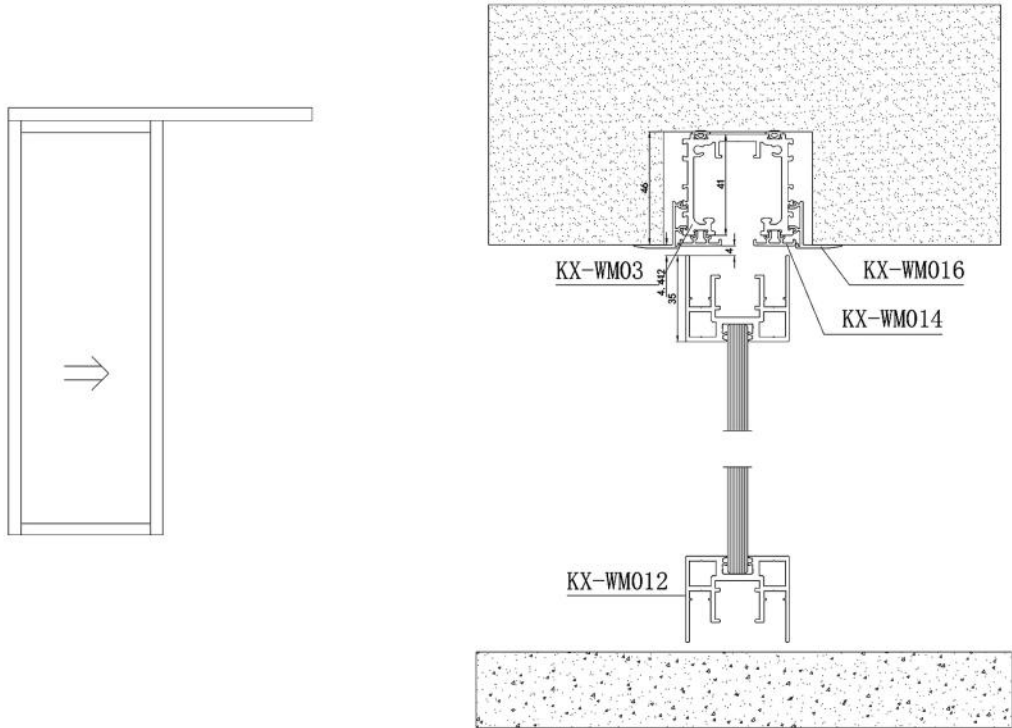


(13) Aluminium folding door assembly diagram



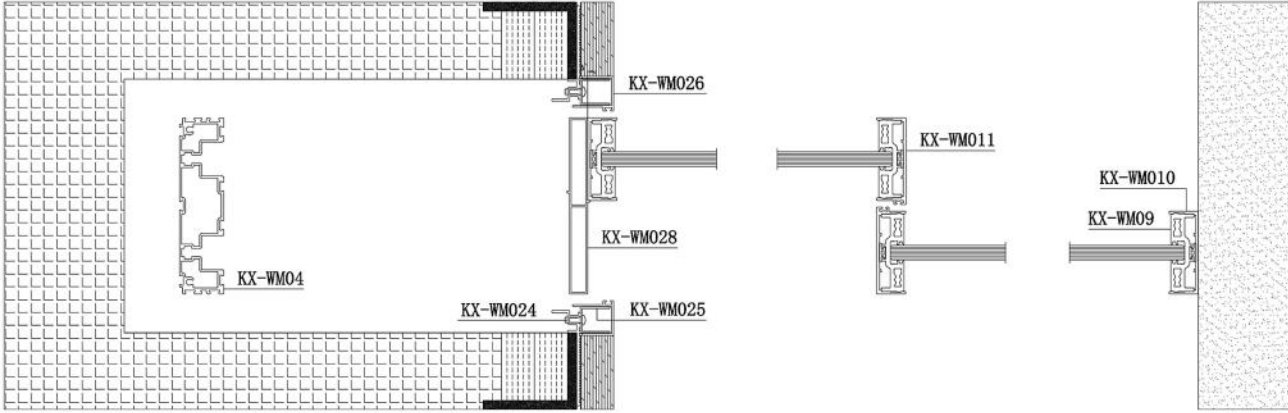
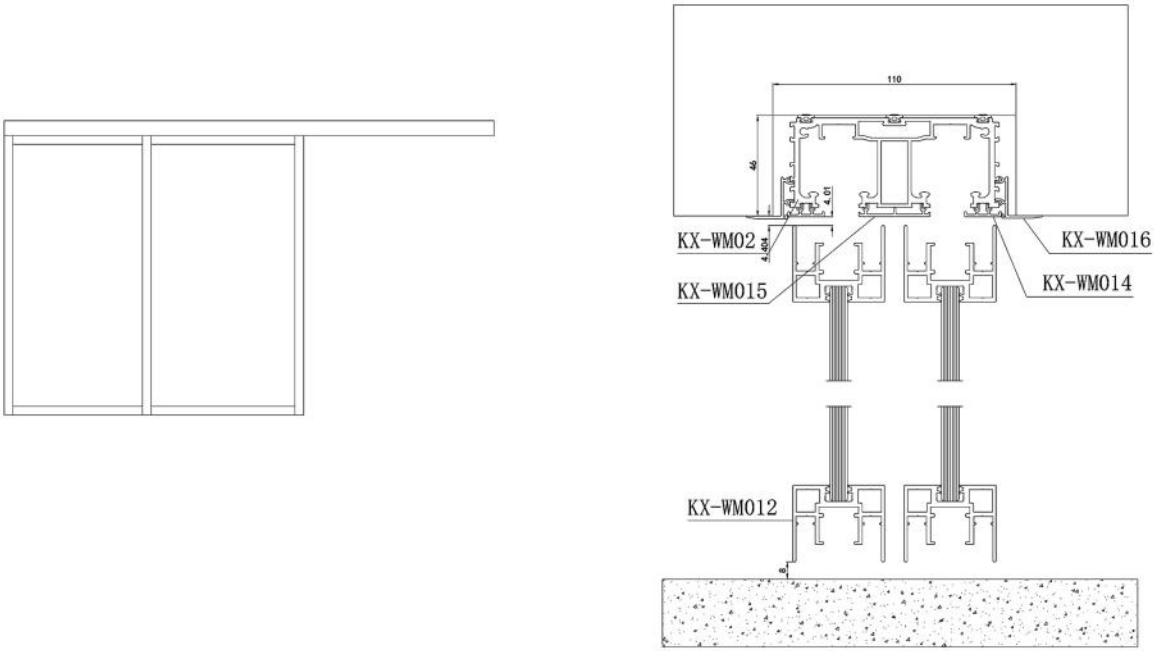
(14) Single track pocket door glass model assembly drawing

concealed hanging rail;assembly drawing



(15) Double track pocket door glass type assembly diagram

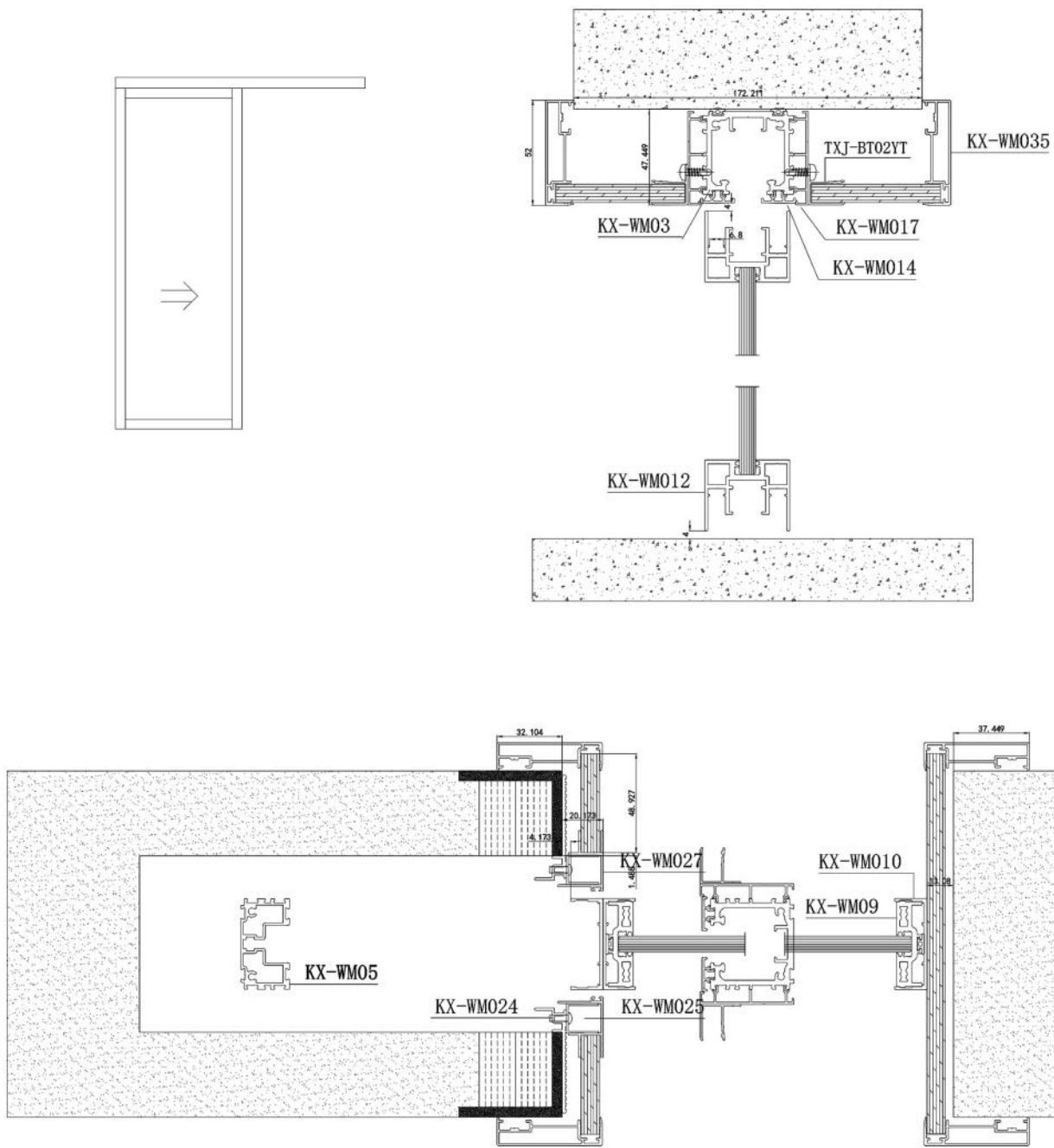
concealed hanging rail;assembly drawing





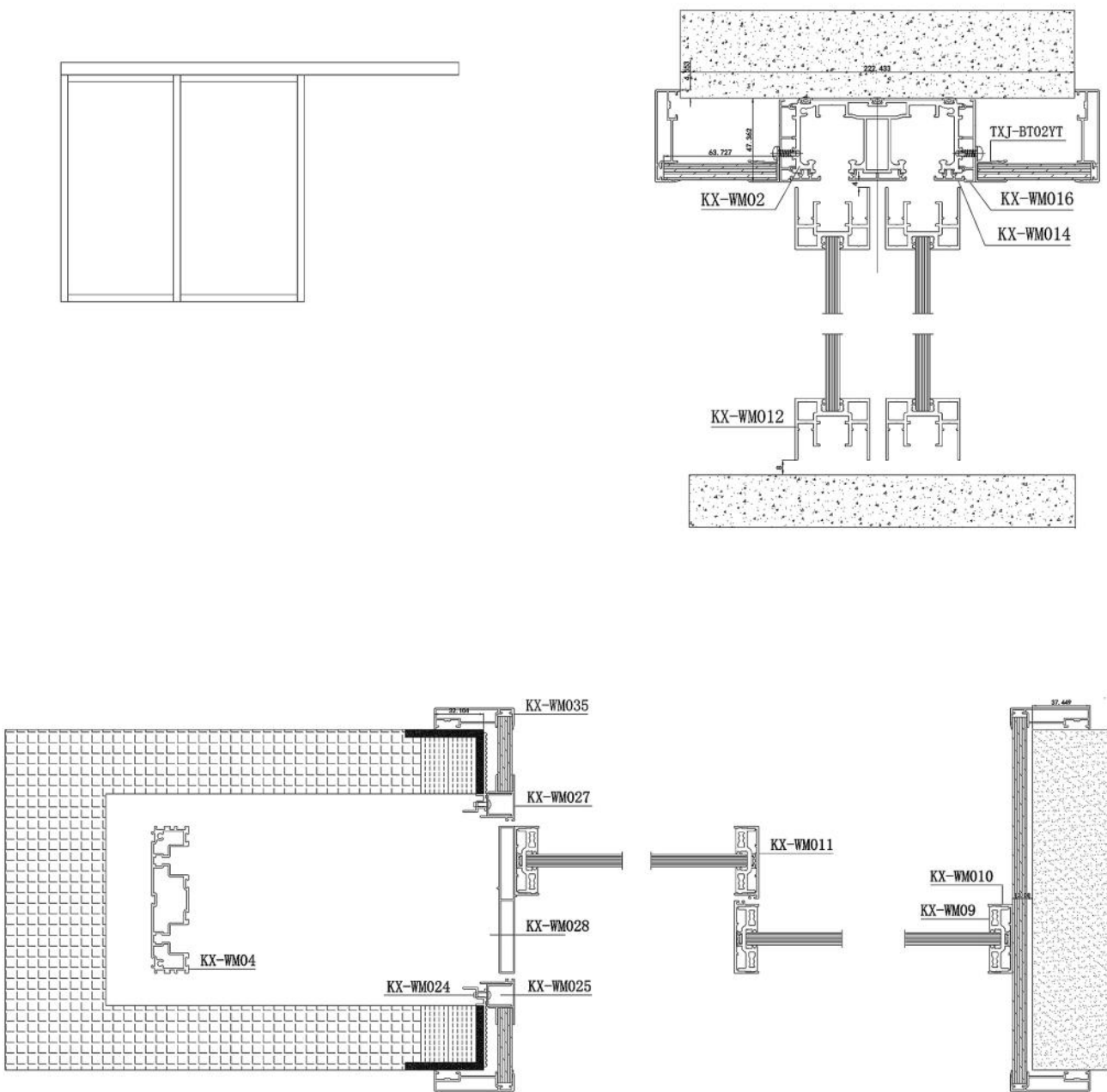
(16) Single track pocket door glass model assembly drawing

hanging rail non-concealed, assembly drawing

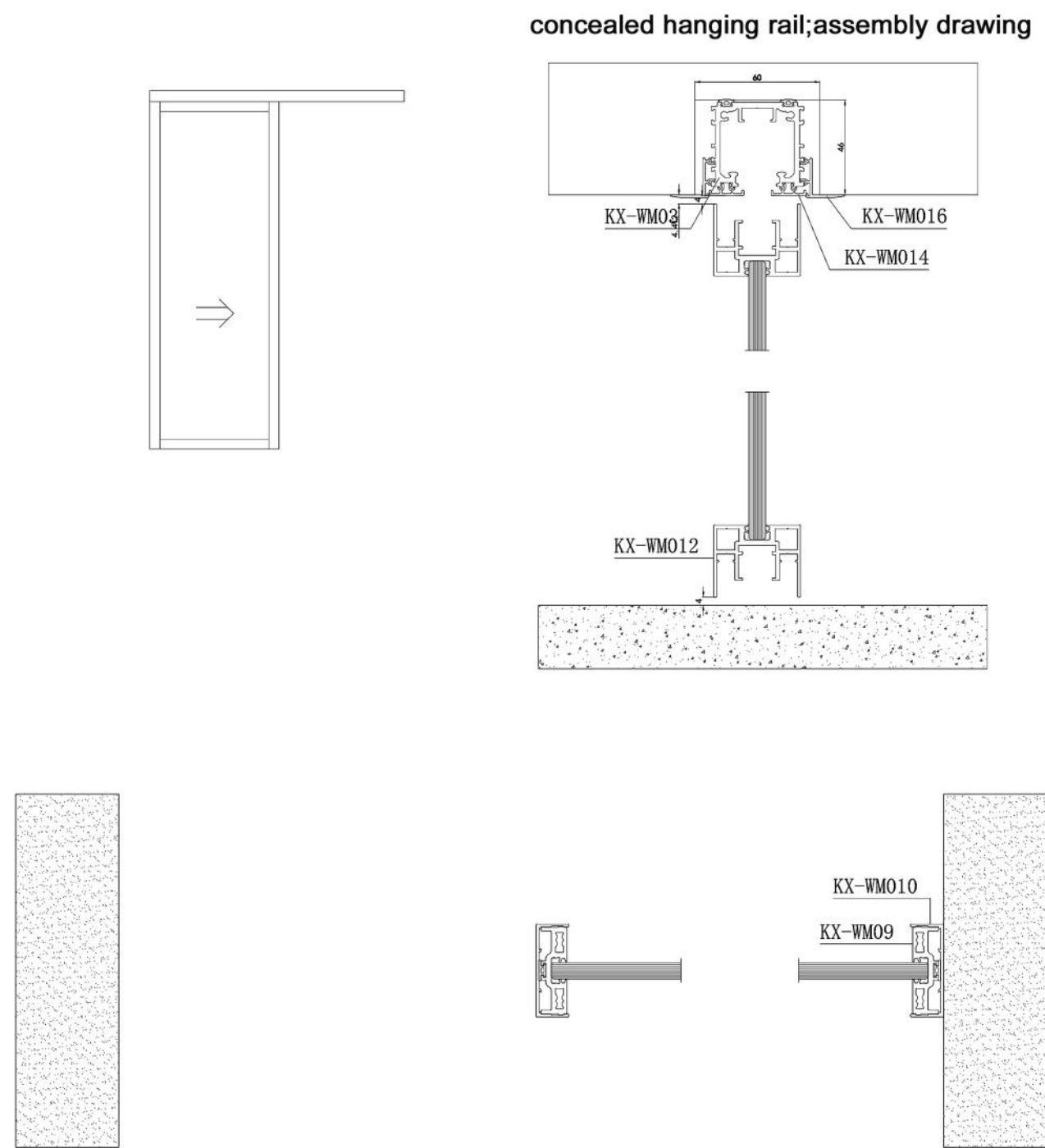


(17) Double track pocket door glass type assembly diagram

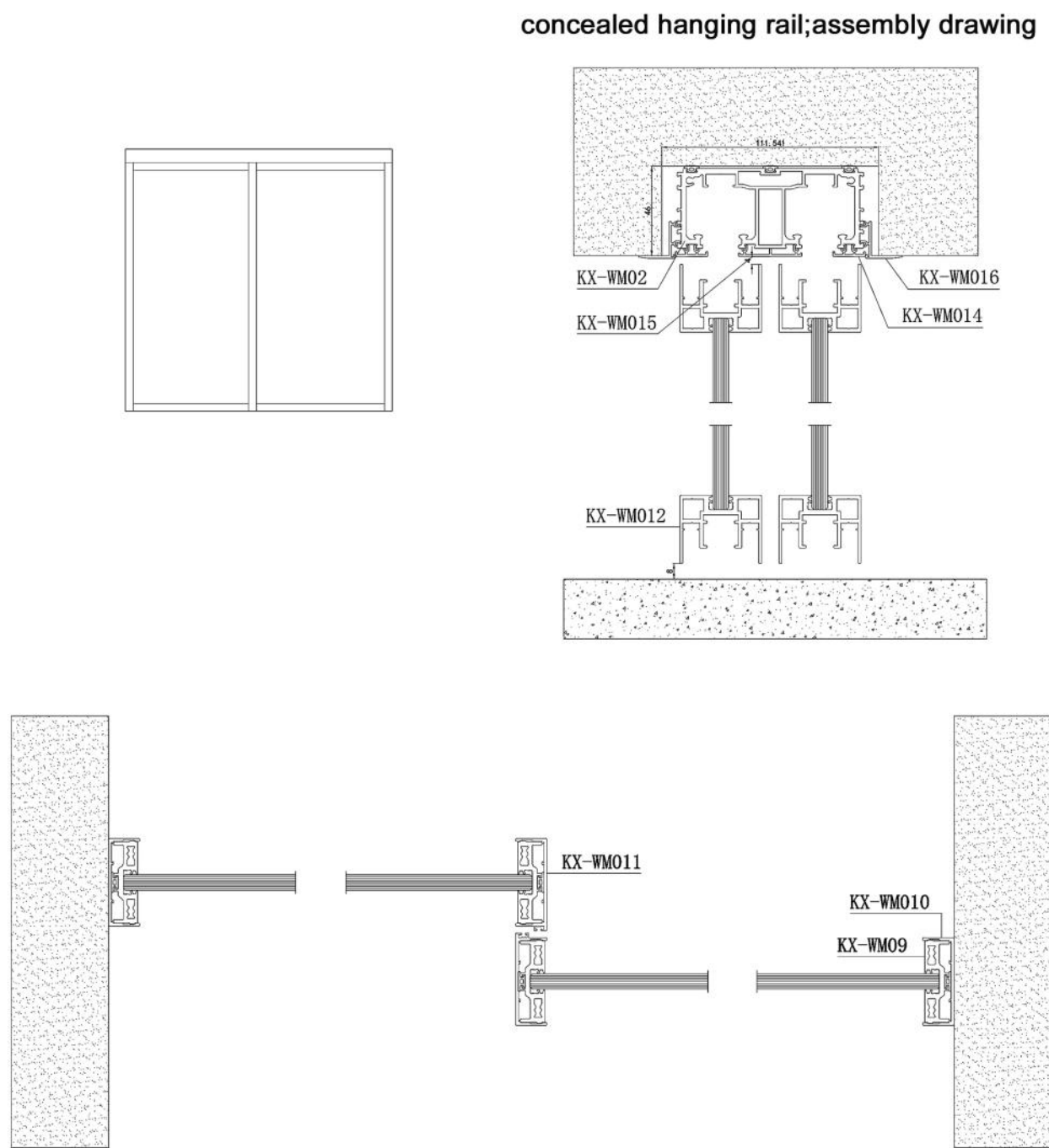
hanging rail non-concealed, assembly drawing



(18) Pre-built single track sliding door glass section assembly drawing



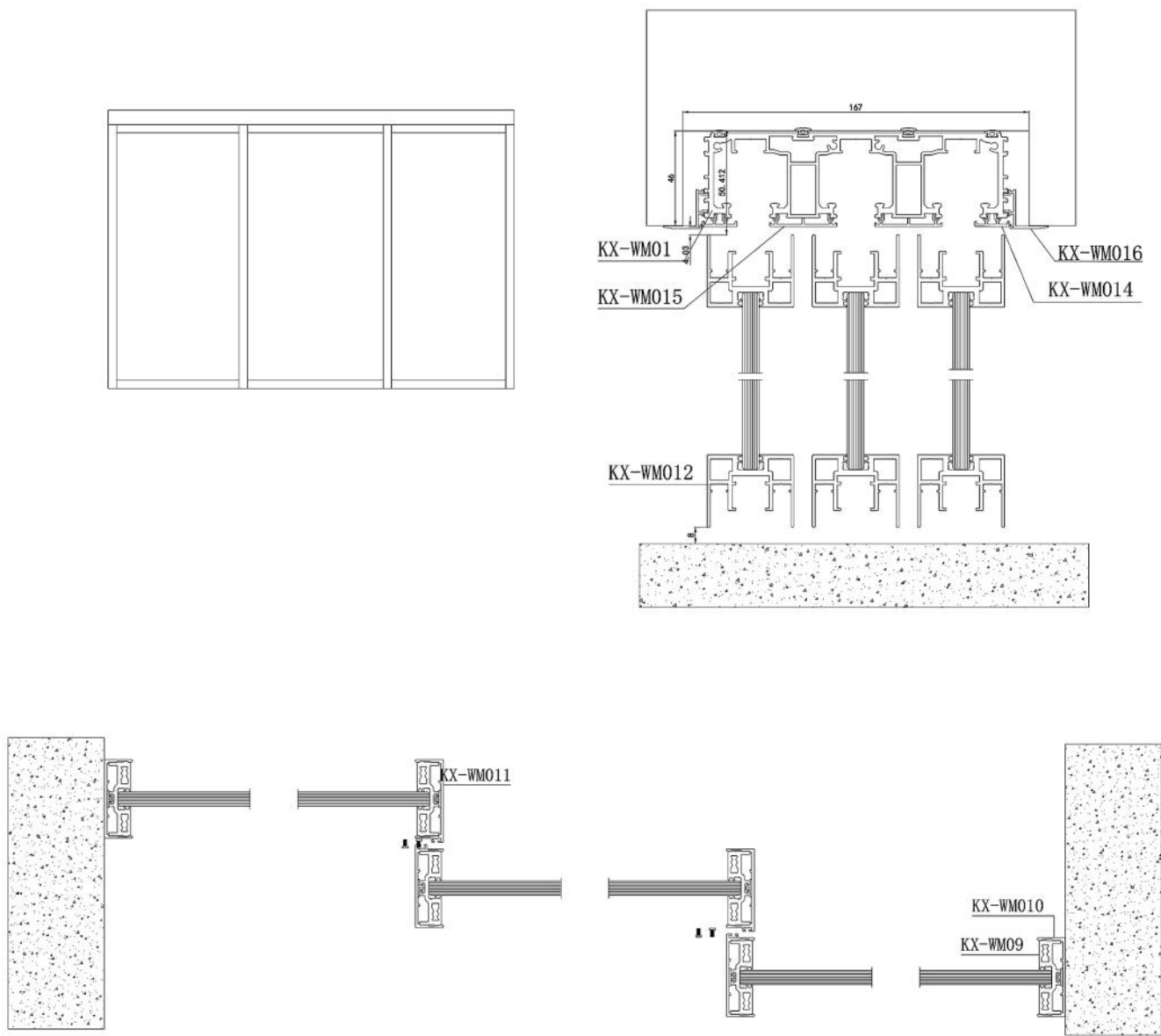
(19) Pre-built double track sliding door glass section assembly drawing





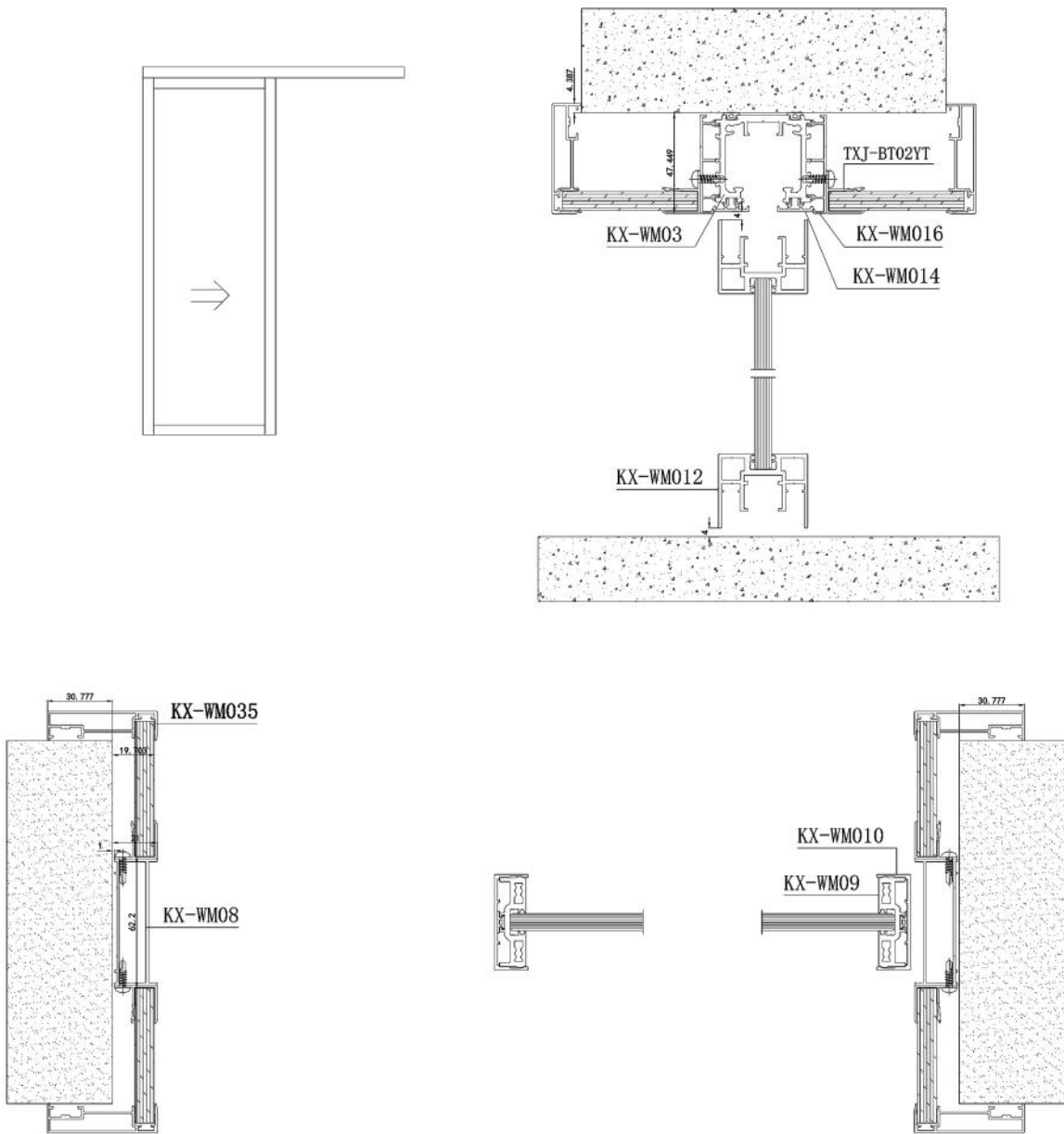
(20) Pre-built triple sliding door glass section assembly drawing

concealed hanging rail;assembly drawing



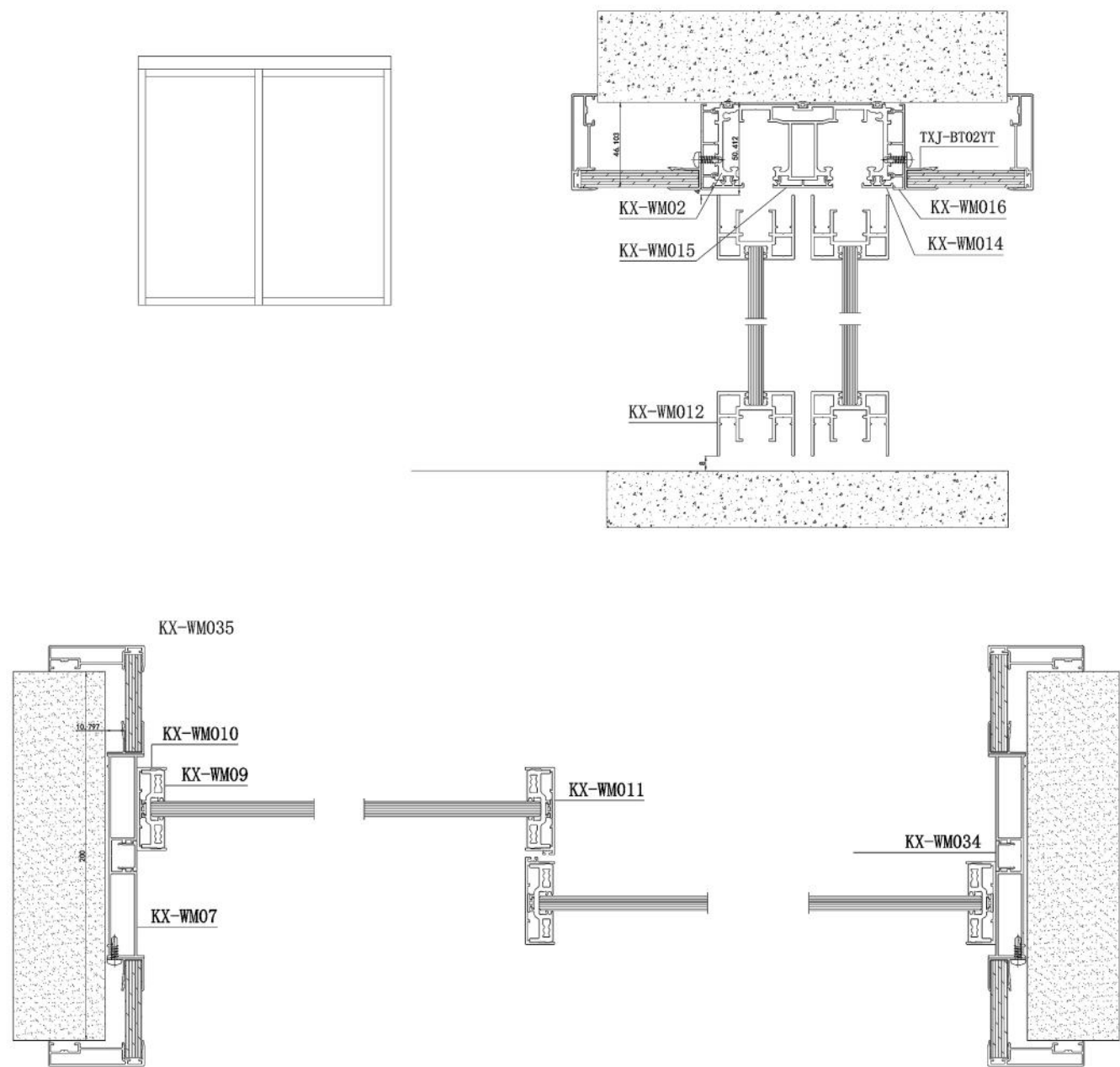
(21) Non-embedded single-track sliding door glass section assembly drawing

hanging track non-concealed; assembly drawing



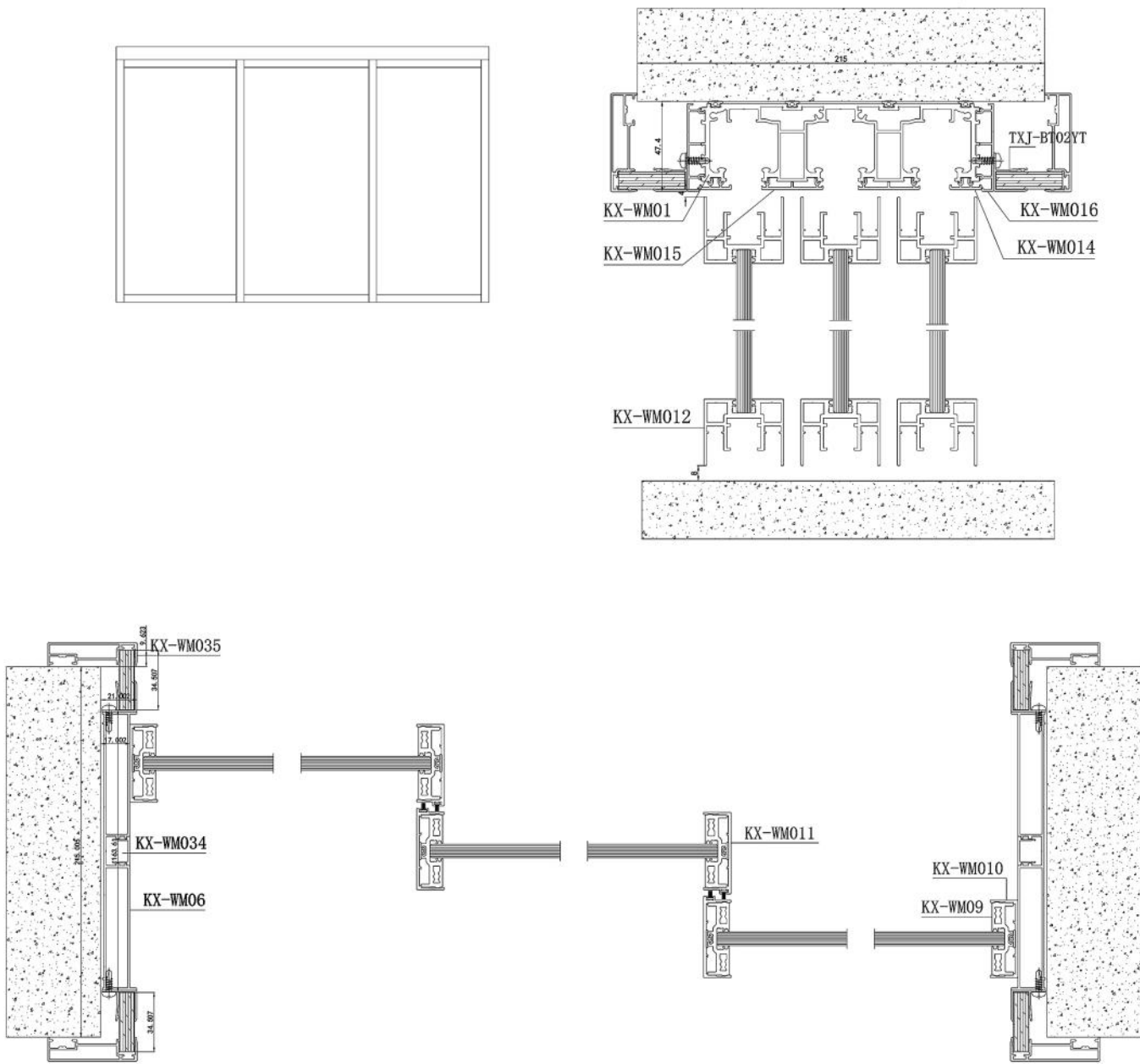
(22) Non-embedded double-track sliding door glass section assembly drawing

hanging track non-concealed; assembly drawing



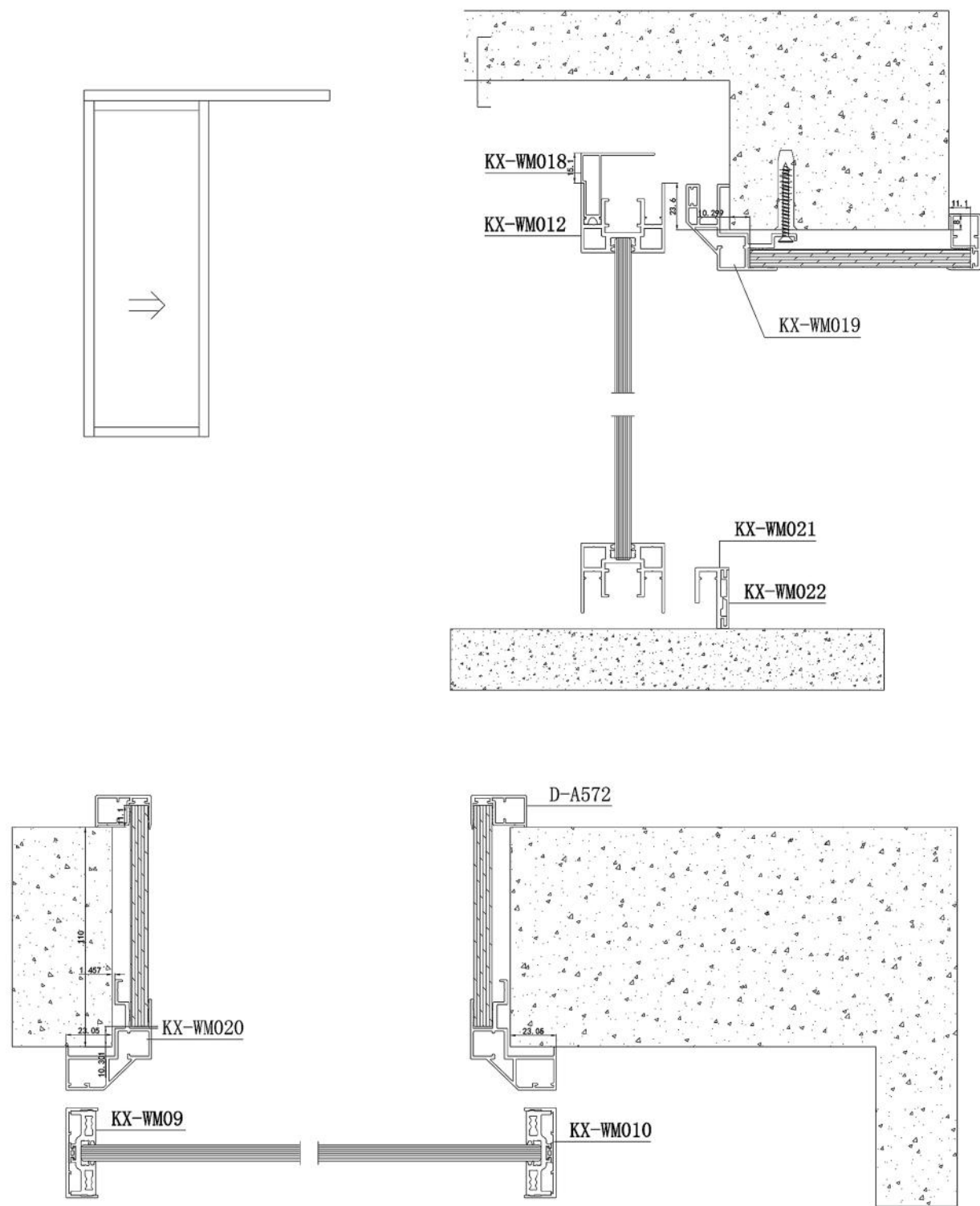
(23) Non-embedded triple sliding door glass section assembly drawing

hanging track non-concealed; assembly drawing





(24) Ghost door glass style



(25) Folding door glass style

