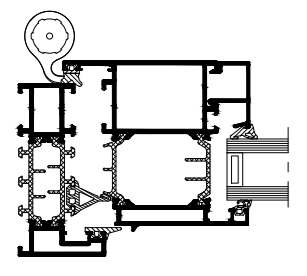
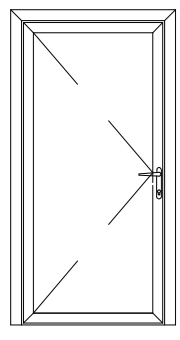
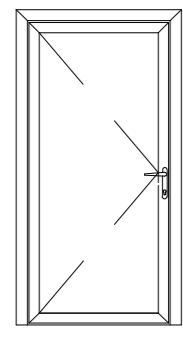
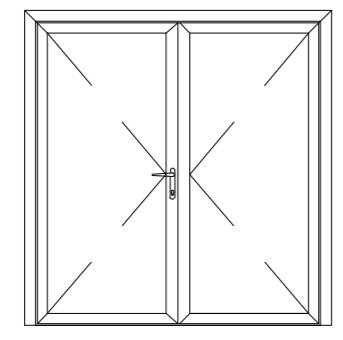
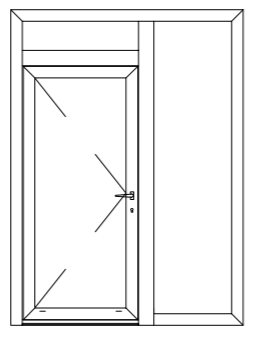


# SLIMLINE 38 CUBIC DOOR - INWARD OPENING

SL 38 CUBIC DOOR GETEKEND  
 SL 38 CUBIC DOOR DESSINE  
 SL 38 CUBIC DOOR DRAWN  
 SL 38 CUBIC DOOR GEZEICHENET

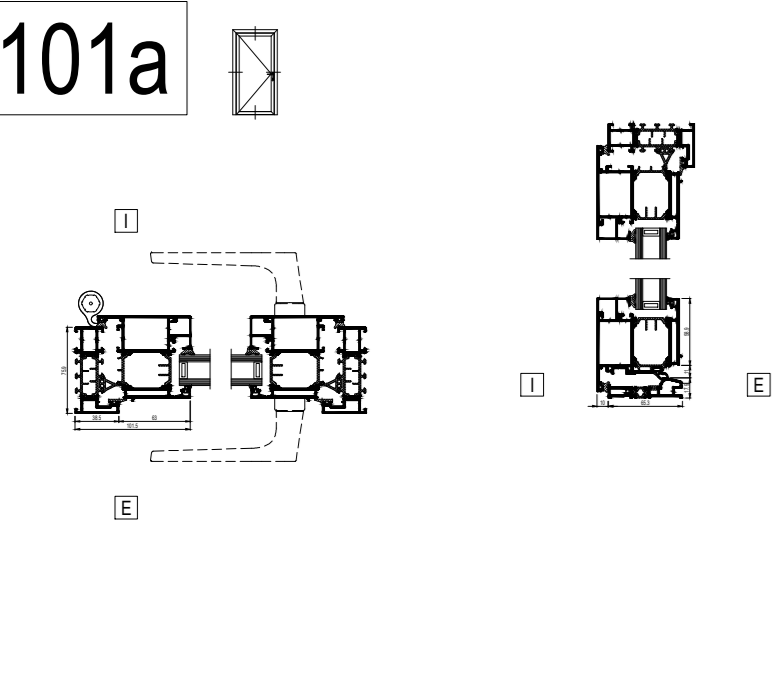


OVERZICHT OPENINGS TYPES  
 APERÇU TYPES D'OUVERTURE  
 OVERVIEW OPENING TYPES  
 ÜBERSICHT ÖFFNUNGSARTEN

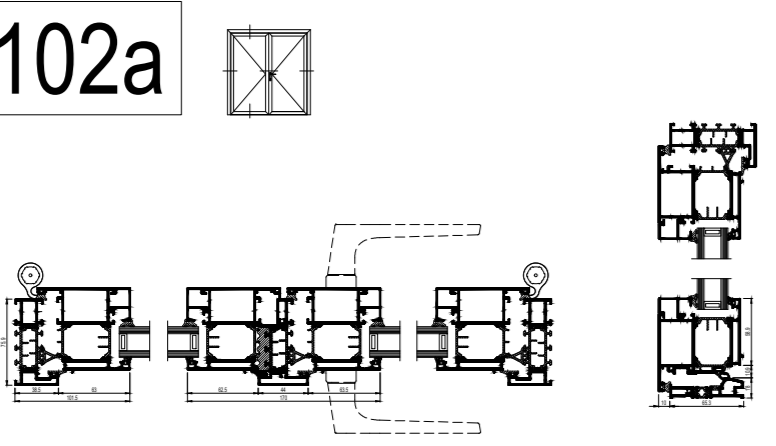
<p>RAAMDEUR NAAR BINNEN DRAAIEND                  PORTE-FENETRE OUVRANT VERS L'INTERIEUR                  WINDOW-DOOR INWARD OPENING                  FENSTERTUER NACH AUSSEN OEFFNEND</p>  <p>101a</p>	<p>DEUR NAAR BINNENDRAAIEND                  PORTE OUVRANT VERS L'INTERIEUR                  DOOR INWARD OPENING                  TUER NACH INNEN OEFFNEND</p>  <p>121a</p>	<p>DUBBELE RAAMDEUR NAAR BINNENDRAAIEND                  PORTE-FENETRE DOUBLE OUVRANT L'INTERIEUR                  DOUBLE WINDOW-DOOR INWARD OPENING                  ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND</p>  <p>102a</p>	<p>SAMENGESTELD DEUR MET T-STIJL                  PORTE COMPOSEE AVEC TRAVERSE                  COMBINED DOOR WITH TRANSOM-MULLION                  KOMBINIERTE TUER MIT SPROSSE</p>  <p>103a</p>
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<p>PROFIELOVERZICHT                  APERÇU DES PROFILES                  PROFILE OVERVIEW                  PROFILUEBERSICHT</p> 	<p>HULPPROFIELEN                  PROFILES DE RACCORDEMENT                  ADDITIONAL PROFILES                  ZUSATZPROFILE</p> <p><i>Masterline 8 Additional profiles.dwg</i></p> 	<p>BOUWAANSLUITINGEN                  RACCORDEMENTS AU BATIMENT                  BUILDING CONNECTIONS                  BAUANSCHLUESSE</p>  <p><i>... .dwg</i></p>
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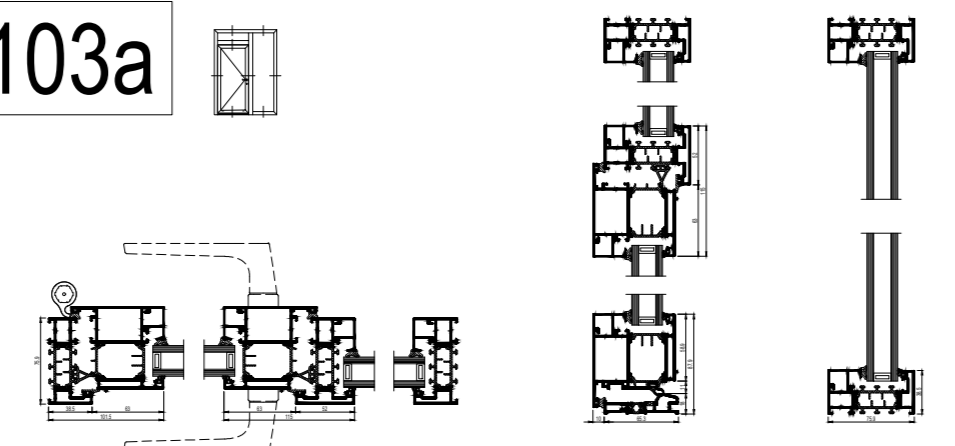
101a



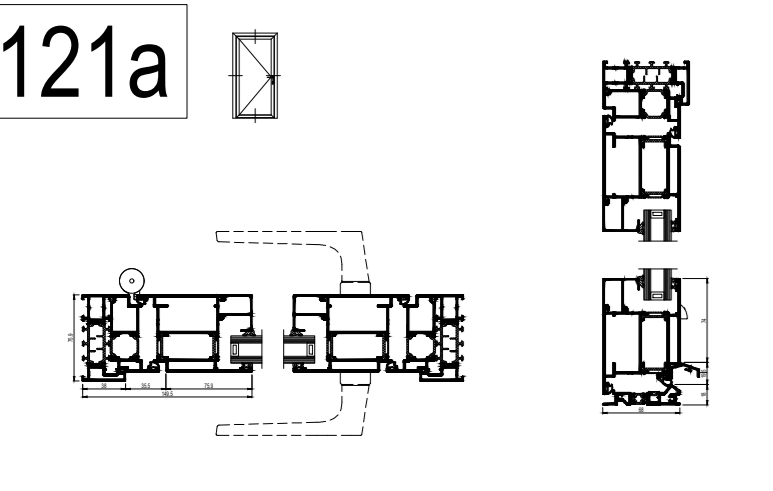
102a



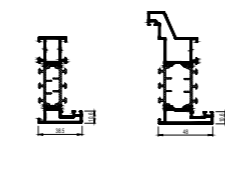
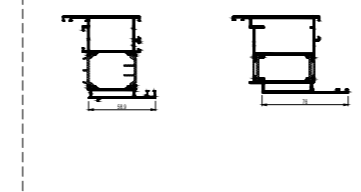
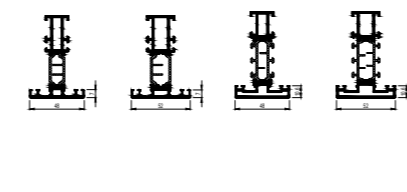
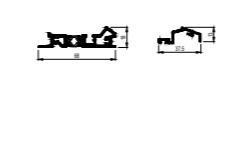
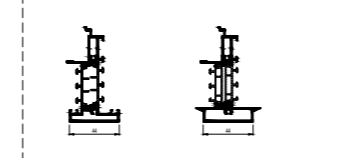
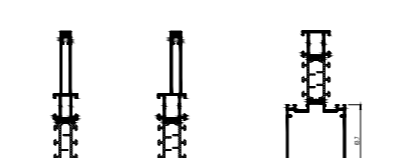
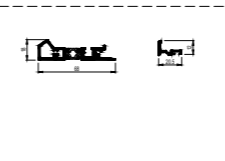
103a



121a



PROFIELOVERZICHT  
 APERÇU DES PROFILES  
 PROFILE OVERVIEW  
 PROFILUEBERSICHT

<p>BUITENKADER                  DORMANT                  OUTER FRAME                  BLENDRAHMEN</p> 	<p>VLEUGEL NAAR BINNENDRAAIEND                  OUVRANT VERS L'INTERIEUR                  VENT INWARD OPENING                  FLUEGEL NACH INNEN OEFFNEND</p> 	<p>T-PROFIEL                  TRAVERSE                  TRANSOM/MULLION                  SPROSSE</p> 
<p>BOEMPROFIEL NAAR BINNENDRAAIEND                  PROFILO DE SEUIL OUVRANT VERS L'INTERIEUR                  FLOOR PROFILE INWARD OPENING                  SCHWELLE NACH INNEN OEFFNEND</p> 	<p>STOLPPROFIEL                  BATTEE CENTRALE FEN. DOUBLE OUVR.                  DOUBLE CASSEMENT PROFILE                  STULPPROFIL</p> 	<p>T-PROFIEL VERSTERKT                  TRAVERSE RENFORCEE                  TRANSOM/MULLION REINFORCED                  SPROSSE VERSTERKT</p> 
<p>BOEMPROFIEL NAAR BUITENDRAAIEND                  PROFILO DE SEUIL OUVRANT VERS L'EXTERIEUR                  FLOOR PROFILE OUTWARD OPENING                  SCHWELLE NACH AUSSEN OEFFNEND</p> 		

**I**  
 DE PROFIELKEUZE WORDT BEPAALD DOOR DE MAXIMALE AFMETINGEN EN HET MAXIMALE GEWICHT VAN HET ELEMENT.  
 NEEM CONTACT OP MET UW REYNAERS ALUMINIUM FABRIKANT OM DE JUISTE PROFIELKEUZE TE BEVESTIGEN.

LE CHOIX DU PROFILÉ EST DÉFINI PAR LES DIMENSIONS MAXIMALES ET LE POIDS MAXIMUM DE L'ÉLÉMENT.  
 VEUILLEZ CONTACTER VOTRE FABRICANT REYNAERS ALUMINIUM POUR CONFIRMER LE BON CHOIX DE PROFILÉ.

THE PROFILE SELECTION IS DEFINED BY THE MAXIMUM DIMENSIONS AND WEIGHT OF THE ELEMENT.  
 PLEASE CONTACT YOUR REYNAERS ALUMINIUM FABRICATOR TO CONFIRM THE RIGHT PROFILE SELECTION.

DIE PROFILAUSWAHL WIRD DURCH DIE MAXIMALEN ABMESSUNGEN UND DAS GEWICHT DES ELEMENTS DEFINIERT.  
 BITTE WENDEN SIE SICH AN IHREN REYNAERS ALUMINIUM HERSTELLER UM DEN RICHTIGEN PROFILAUSWAHL ZU BESTÄTIGEN.