

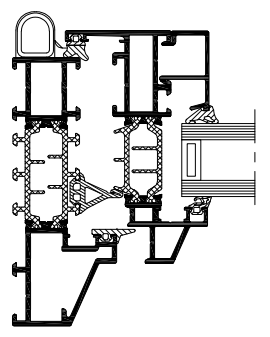
SLIMLINE 38 CLASSIC WINDOWS - INWARD OPENING

SL 38 CLASSIC GETEKEND

SL 38 CLASSIC DESSINE

SL 38 CLASSIC DRAWN

SL 38 CLASSIC GEZEICHENET



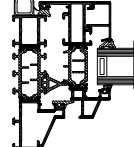
ISOLATIE VARIANT SL 38 CLASSIC

ISOLATION VARIANTE SL 38 CLASSIC

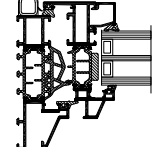
INSULATION VARIANT SL 38 CLASSIC

ISOLATION VARIANTE SL 38 CLASSIC

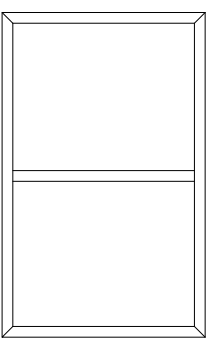
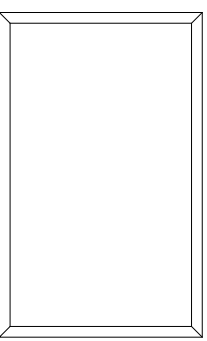
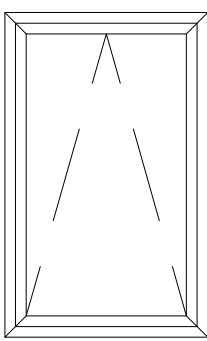
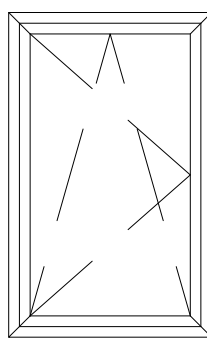
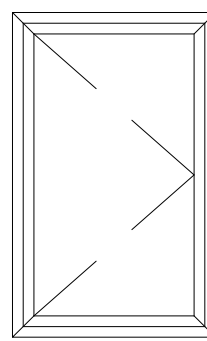
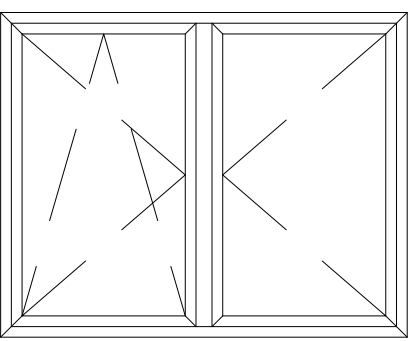
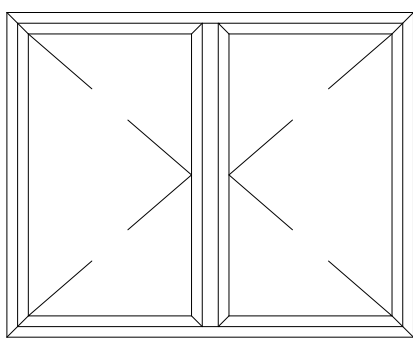
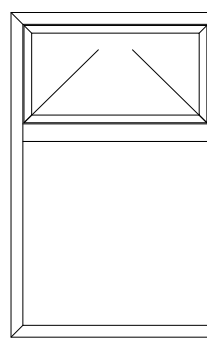
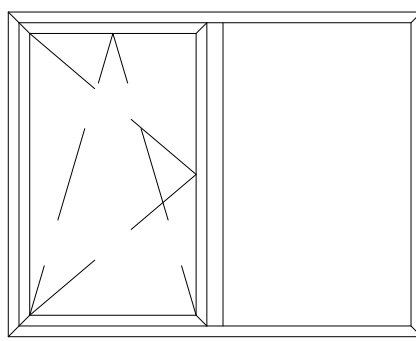
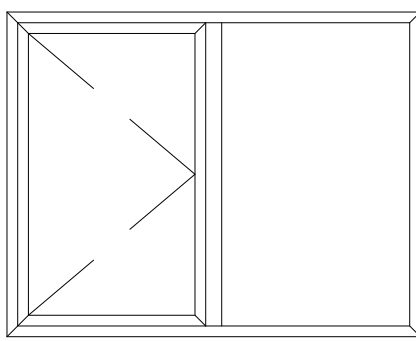
SL 38 STANDARD



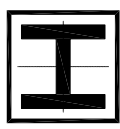
SL 38-HI



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

FAST RAAM FENETRE FIXE FIXED WINDOW FESTVERGLASUNG   1a 1b	OPENGAAND RAAM FENETRE OUVRANT OPENING WINDOW AUFGEHENDES FENSTER   2a 2a 2a	STOLPRAAM FENETRE DOUBLE OUVRANTE DOUBLE CASEMENT WINDOW STULP-DREHFENSTER   3a 3a	SAMENGESTELD RAAM MET T-STIJL FENETRE COMPOSEE AVEC TRAVERSE COMBINED WINDOW WITH TRANSOM-MULLION KOMBINIERTE VERGLASUNG MIT SPROSSE   4a 4a 4b
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PROFIELOVERZICHT
APERÇU DES PROFILS
PROFILE OVERVIEW
PROFILÜBERSICHT



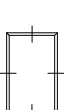
HULPPROFIELEN
PROFILES DE RACCORDEMENT
ADDITIONAL PROFILES
ZUSATZPROFILE

 *SL 38 Window_Additional profiles.dwg*

BOUWAANSLUITINGEN
RACCORDEMENTS AU BATIMENT
BUILDING CONNECTIONS
BAUANSCHLUESSE

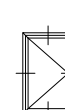
 dwg

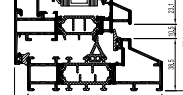
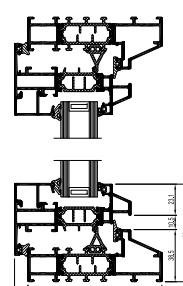
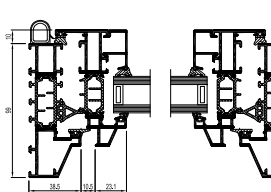
1a



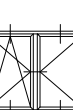


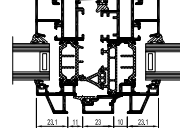
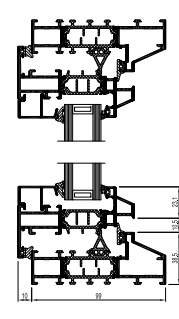
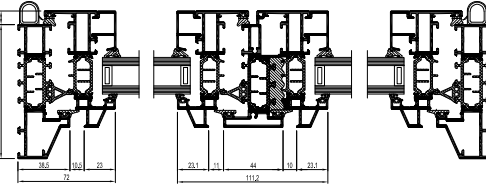
2a





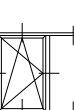
3a

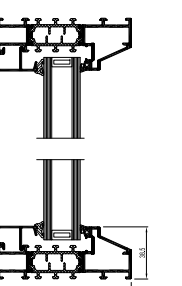
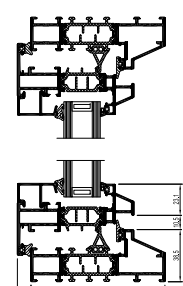
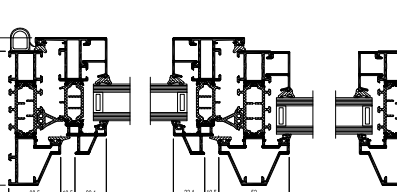




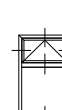
VARIANT / VARIANTE

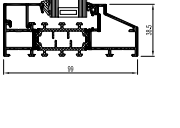
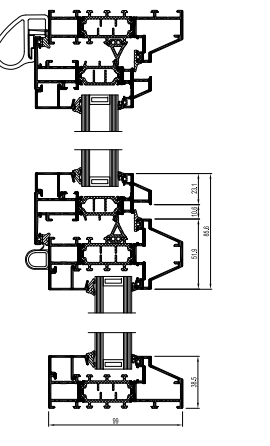
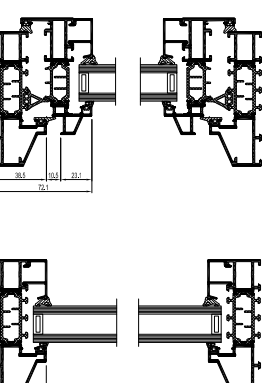
4a

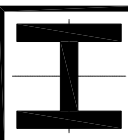




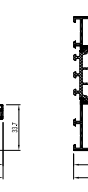
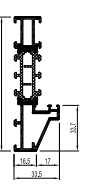
4b



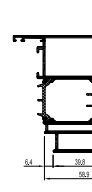
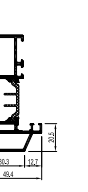
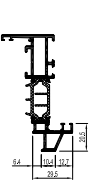


 PROFIELOVERZICHT
APERÇU DES PROFILS
PROFILE OVERVIEW
PROFILÜBERSICHT

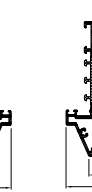
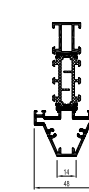
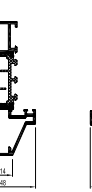
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN



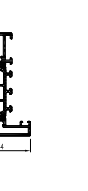
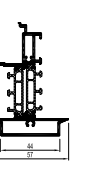
VLEUGEL
OUVRANT
VENT
FLEUGEL



T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE



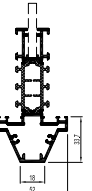
STOLPPROFIEL
BATTEE CENTRALE FEN. DOUBLE OUVR.
DOUBLE CASEMENT PROFILE
STULPPROFIL



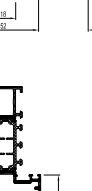
STOLPPROFIEL
BATTEE CENTRALE FEN. DOUBLE OUVR.
DOUBLE CASEMENT PROFILE
STULPPROFIL



T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTERKT



T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTERKT



 DE PROFIELKEUZE WORDT BEPAALD DOOR DE MAXIMALE AFMETINGEN EN HET MAXIMALE GEWICHT VAN HET ELEMENT. NEEEM 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.