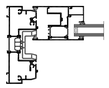
CP 155 SLIDING WINDOWS & DOORS

CP 155 GETEKEND
CP 155 DESSINE
CP 155 DRAWN
CP 155 GEZEICHENET



ISOLATIE VARIANT CP 155
ISOLATION VARIANTE CP 155
INSULATION VARIANT CP 155
ISOLATION VARIANTE CP 155

CP 155 STANDARD

CP 155-HI

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

X : PRIMAIRE VLEUGEL
Q : VASTE VLEUGEL
O : SECUNDAIRE VLEUGEL
V : HOEKOPLOSSING

X : OUVRANT PRIMAIRE
Q : OUVRANT FIXE
O : OUVRANT SECONDAIRE
V : SOLUTION ANGULAIRE

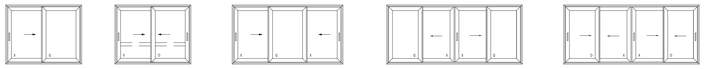
X : PRIMARY SLIDING VENT
Q : FIXED VENT
O : SECONDARY SLIDING VENT
V : CORNER SOLUTION

X : GANGFLUEGEL
Q : FENSTER FLUEGEL
O : STANDFLUEGEL
V : ECKLÖSUNG

MONORAIL
MONORAIL
MONORAIL
MONORAIL

201 202 203

2 RAILS
2 RAILS
2 RAILS
2 RAILS



211 212 213 214 215

3 RAILS
3 RAILS
3 RAILS
3 RAILS

221 222

PROFIELOVERZICHT
APERÇU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

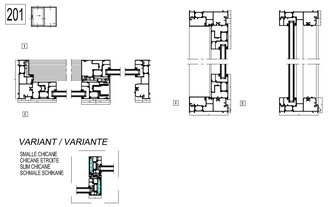
HULPPROFIELEN
PROFILES COMPLEMENTAIRES
ADDITIONAL PROFILES
ZUSATZPROFILE

CP 155 Sliding Window_Additional profiles.dwg

BOUWAANSLUITINGEN
RACCORDEMENTS AU BATIMENT
BUILDING CONNECTIONS
BAUANSCHLUESSE

.dwg

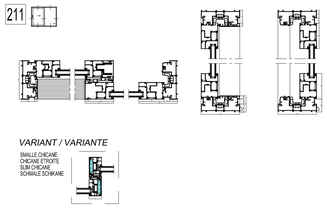
201



VARIANT / VARIANTE

SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

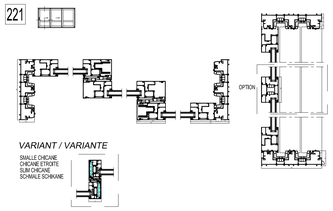
211



VARIANT / VARIANTE

SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

221



VARIANT / VARIANTE

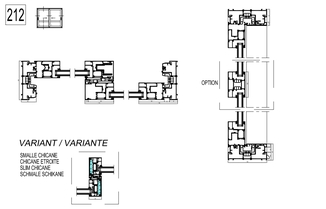
SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

202

VARIANT / VARIANTE

SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

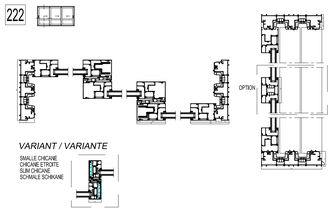
212



VARIANT / VARIANTE

SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

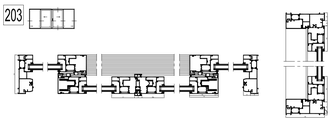
222



VARIANT / VARIANTE

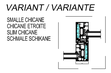
SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

203



VARIANT / VARIANTE

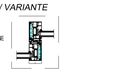
SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE



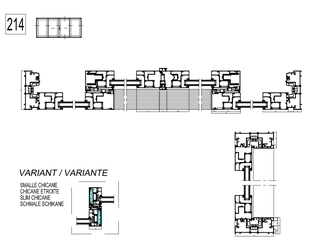
213

VARIANT / VARIANTE

SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE



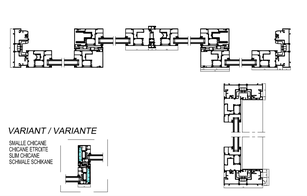
214



VARIANT / VARIANTE

SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

215

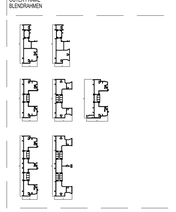


VARIANT / VARIANTE

SMALLE CHICANE
CHICANE ETROITE
SLIM CHICANE
SCHMALE SCHRANE

PROFIELOVERZICHT
APERÇU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN



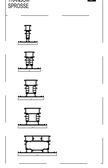
VLEUGEL
OUVRANT
VENT
FLEUGEL

WISSELPROFIEL
CHICANE
MEETING SECTION
WECHSELPROFIL

MIDDENSTUL 4-SLAG
LIAISON CENTRALE 4 VANTAUX
MEETING STILE 4 DOORS
STULPPROFIL TUERFLUEGEL 4-SCHLAG

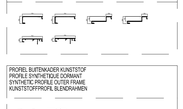
STEUNPROFIEL
PROFILE DE SUPPORT
SUPPORTING PROFILE
STUETZPROFIL

T-PROFIEL
TRAVERSE
TRANSOM
SPROSSE



AFDEKPROFIEL
PROFILE DE RECOUVREMENT
COVERING PROFILE
ABDECKPROFIL

AFDEKPROFIEL BUITENKADER
PROFILE DE RECOUVREMENT DORMANT
COVERING PROFILE OUTER FRAME
ABDECKPROFIL BLENDRAHMEN



PROFIEL BUITENKADER KUNSTSTOF
PROFILE SYNTHETIQUE DORMANT
SYNTHETIC PROFILE OUTER FRAME
KUNSTSTOFFPROFIL BLENDRAHMEN

VERSTERKINGSPROFIEL
PROFILE DE RACCORDEMENT ET RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

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.