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A



Reynaers
Aluminium

Algemene informatie

Généralités

General Information

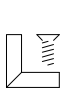
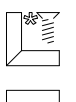
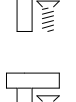
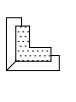
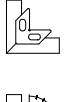
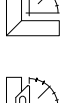
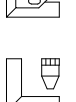
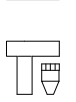
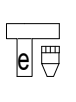
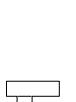
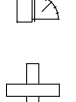
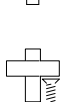
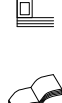
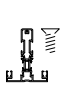
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	Profiel Profilé Profile Profil	Perfil Profil Profil Profil		Verstek Onglet Mitre Gehrung	Inglete Połączenie katowe Taglio
	Anodisatie- of lakoppervlakte Surface anodisée ou laquée Anodizing or coating surface Eloxierte oder lackierte Oberfläche	Superficie anodizada o lacada Powierzchnia anodowana lub malowana Superficie anodizzata o verniciata		Aantal Nombre Number Anzahl	Número Ilosc Numero
	Polijsoppervlakte Surface à polir Polishing surface Polieroberfläche	Superficie pulida Powierzchnia polerowana Superficie lucidata		Zie pagina Voir page See page Siehe Seite	Ver página Patrz strona Vedi pagina
	Lengte Longueur Length Länge	Longitud Długość Lunghezza		Type toebehoren Type accessoires Type accessories Typ Zubehör	Tipos de accesorios Rodzaj okuc Tipo di accessorio
	Afmetingen Dimensions Dimensions Abmessungen	Dimensiones Wymiary Dimensioni		Glasmaten Dimensions vitres Glass sizes Glasmasse	Dimensiones de los vidrios Wymiary szyby Dimensioni del vetro
	Toepassing Application Application Anwendung	Applicación Zastosowanie Utilizzo		Toepassing Application Utilization Anwendung	Applicación Zastosowanie Riferimenti
	Bevestigingsmiddelen Moyens de fixation Fixations Befestigungsmittel	Fijación Mocowanie Fissaggio		Asymmetrisch profiel Profilé asymétrique Asymmetrical profile Asymmetrisches Profil	Perfil asimétrico Profil niesymetryczny Profilo asimmetrico
	Schroeven niet meegeleverd Fourniture sans vis Delivered without screws Lieferung ohne Schrauben	Entregado sin tornillos Dostarczane bez wkrętów Consegnato senza viti		Pagina Page Page Seite	Página Strona Pagina
	Montagevolgorde Ordre de montage The order of assembly Montagerihenfolge	Orden de montaje Kolejność montażu Ordine di montaggio		Laatste editie Dernière édition Last edition Letzte Edition	Edición Poprzednie wydanie Ultima edizione
	Dichtingsmiddel Matière d'étanchéité Sealing agent Abdichtungsmittel	Agente sellante Masa uszczelniająca Siliconatura		Vorige blz Page précédente Previous page Vorige Seite	Página siguiente Poprzednia strona Pagina precedente
	Verlijmen Coller Glue Verkleben	Collado Klej Colla		Verstevigingsprofiel Profil de renforcement Reinforcement profile Verstärkungsprofil	Perfil refuerzo Profil wzmacniający Profilo di rinforzo
	Vulcaniseerlijm Colle vulcanisante Vulcanizing glue Vulkanisierkleber	Vulcanizante Klej wulkanizacyjny Colla vulcanizzante		Links van buiten gezien Gauche vue extérieur Left seen from outside Links Aussenansicht	Vista izquierda desde el exterior Na lewo widok od zewnątrz Sinistro visto da fuori
	Referentiemaat Dimension de référence Reference dimension Referenzmass	Dimension de referencia Punkt odniesienia wymiarowania Dimensioni di riferimento		Rechts van buiten gezien Droite vue extérieur Right seen from outside Rechts Aussenansicht	Vista derecha desde el exterior Na prawa widok od zewnątrz Destro visto da fuori
	Merkteken Marquage Mark Merkzeichen	Indicación Znak Contrassegno		Reynaprotector Reynaprotector Reynaprotector Reynaprotector	Reynaprotector Reynaprotector Reynaprotector Reynaprotector
	Struktureel gelijmd glaswerk Vitrage extérieur collé Structural sealing glazing UV-beständiger Scheibenrandverbund	Sellado acristalado estructural Szyba klejona spoiwem konstrukcyjnym Siliconatura vetro strutturale		Primaire zichtzijde van een profiel Côté visible primaire d'un profilé Primary visible side of a profile Primäre sichtbare Seite eines Profils	Cara vista principal del perfil Główna widoczna powierzchnia profilu Primo lato visibile di un profilo
	Secundaire zichtzijde van een profiel Côté visible secondaire d'un profilé Secondary visible side of a profile Sekund. sichtbare Seite eines Profils	Cara vista secundaria del perfil Drugorzędna widoczna powierzchnia profilu Secondo lato visibile di un profilo			



Kleur buitenschaal (e) eerst aangeven in geval van bicolor (.69)
En cas de bicolore (.69) il faut indiquer d'abord la couleur du profilé extérieur (e)
For bicolor profiles (.69) first of all one should indicate the colour of the outer profile (e)
Falls zweifarbig (.69) soll man erst die Farbe des Aussenprofils (e) angeben

Para perfil en bicolor (.69) debe indicarse primero el color del perfil externo (e)
Dla profili dwukolorowych (.69) w pierwszej kolejności powinny być wskazany kolor zewnętrznej strony profilu (e)
Nei profili bicolore (.69) prima di tutto indicare il colore del profilo esterno (e)

	Inbraakwerend Anti-vol Burglar proof Einbruchhemmend	Protección anti- robo Antywłamaniowe Antiscasso		Alleen voor CS 77 Seulement pour CS 77 Only for CS 77 Nur für CS 77	Solo para CS 77 Tyko do CS 77 Solo per CS 77
	Basisveiligheid Sécurité de base Basic safety Basissicherheit	Seguridad básica Antywłamaniowosc podstawowa Antiscasso base		Pershoekverbinding Equerre à sertir Crimp corner cleat Presseckverbinder	Escuadra de ensamblar Naroznik zaciskany Squadrette a cianfrinare
	Testen uitgevoerd volgens norm EN 1627-1630 Essais effectués par conformément la norme EN 1627-1630 Tests carried out according to standard EN 1627-1630 Einbruchhemmende Prüfungen gemäß Norm EN 1627-1630	Ensayos realizados según norma EN 1627-1630 Badania wykonane według normy EN 1627-1630 Antiscasso secondo EN 1627-1630		Hoekverbinding met schroefhoek (*) enkel voor klembaar beslag Equerre à blocage (*) seulement pour accessoires encastrables Corner cleat with screw (*) only for clamping accessories Eckverbinder mit Spannschraube (*) nur für klemmbaren Beschlag	Escuadra de atornillar (*) solo para accesorios apretables Naroznik skrecany (*) tylko dla akcesoriow zatrzaskiwanych Squadrette ad avvitare (*) solo per accessori a scatto
	Testen uitgevoerd volgens norm DIN V ENV 1627 Essais effectués par conformément la norme DIN V ENV 1627 Tests carried out according to standard DIN V ENV 1627 Einbruchhemmende Prüfungen gemäß Norm DIN V ENV 1627	Ensayos realizados según norma DIN V ENV 1627 Badania wykonane według normy DIN V ENV 1627 Antiscasso secondo DIN V ENV 1627		T-verbinding met schroef Jonction-T avec vis T-bracket with screw T-Verbinder mit Schraube	Tope de union con tornillo Lacznik teowy skrecany Giunti con viti
	Testen uitgevoerd volgens norm NEN 5096 + ENV 1627 Essais effectués par conformément la norme NEN 5096 + ENV 1627 Tests carried out according to standard NEN 5096 + ENV 1627 Einbruchhemmende Prüfungen gemäß Norm NEN 5096 + ENV 1627	Ensayos realizados según norma NEN 5096 + ENV 1627 Badania wykonane według normy NEN 5096 + ENV 1627 Antiscasso secondo NEN 5096 + ENV 1627		T-verbinding met schroef voor buitendraaiend raam Jonction-T avec vis pour fenêtre ouvrant vers l'ext. T-bracket with screw outside opening window T-Verbinder mit Schraube aussen öffnendes Fenster	Tope Unión con tornillo apertura exterior Lacznik teowy skrecany do okien otwieranych na zewnatrz Cavallotti conuiti ap est.
	Testen uitgevoerd door instituut IBS (Oostenrijk) volgens norm Ö B 3800/3850 Essais effectués par IBS (Autriche) conformément la norme Ö B 3800/3850 Tests carried out by IBS (Austria) according to standard Ö B 3800/3850 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos hechos por IBS (Austria) según la estandar Ö B 3800/3850 Badania wykonane przez IBS (Austria) według normy Ö B 3800/3850 Testato presso IBS (Austria) IBS secondo Ö B 3800/3850		Vulhoek Equerre de remplissage Corner support Fülleckwinkel	Escuadra de relleno Wspornik narozny Squadrette di riempimento
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Steunhoek Cale de feuillure Rebate support Glasanschlagwinkel	Escuadra de alineamiento Katowy naroznik Squadrette di allineamento
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Verstelbare schroefhoek Equerre à visser réglable Adjustable screw corner cleat Verstellbarer Schraubeckwinkel	Escuadra de atornillar regulable Katowy naroznik skrecany Squadrette ad avvitare regolabili
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Steunhoeken verstelbaar Cales de feuillure réglables Rebate supports adjustable Verstellbare Eckwinkel Glasanschlag	Escuadra de alineamiento regulable Katowy naroznik nastawny Squadrette di allineamento regolabile
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Hoekverbinding met nagel Equerre avec cheville Corner cleat with drive pin Eckverbinder mit Stift	Escuadra con clavia Lacznik narozny sworzniowy Squadrette a spinare
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		T-verbinding met nagel Jonction-T avec cheville T-bracket with drive pin T-Verbinder mit Stift	Tope de union con clavia Lacznik teowy sworzniowy Cavallotto a spinare
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		T-verbinding met nagel voor buitendraaiend raam Jonction-T avec cheville pour fenêtre ouvrant vers l'ext. T-bracket with drive pin outward opening window T-Verbinder mit Stift nach aussen öffnendes Fenster	Tope unión con clavia apertura exterior Lacznik teowy sworzniowy do okien otwieranych na zewnatrz Cavallotto a spinare ap. est.
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Verstelbare T-verbinding Jonction-T réglable Adjustable T-bracket Verstellbarer T-Verbinder	Union T regulable Lacznik teowy nastawny Giunti a T regolabili
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Kruisverbindingen Jonctions transversales Cross connections Kreuzverbindungen	Uniones transversales Polaczenie krzyzowe Collegamento a croce
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Kruisverbinding met schroef Jonction transversale avec vis Cross connection with screw Kreuzverbindung mit Schraube	Union transversal con tornillo Polaczenie krzyzowe skrecane Collegamento a croce con viti
	Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997 Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997 Tests carried out by TNO (The Netherlands) according to standard NEN 6069:1997 Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850	Ensayos realizados fuera por TNO (Holanda) según norma NEN 6069/1977 Badania wykonane przez TNO (Holandia) według normy NEN 6069/1977 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977		Bevestiging drager Fixation chevon Fixation rafter Befestigung Dachsparren	Fijacion mainel Mocowanie krokwi Fissaggio montante
	Alleen voor CS 59 Seulement pour CS 59 Only for CS 59 Nur für CS 59	Solo para CS 59 Tyko do CS 59 Solo per CS 59			

	Eénpuntsluiting Fermeture à 1 point 1-Point lock Einfachverriegelung	Cerradura de 1 punto Zamek 1-punktowy Serratura a 1 punto di chiusura		Elektrische deur opener Gâche pour serrure électrique Electric door opener Elektrischer Türöffner	Portero automatico Elektrorygiel Apertura porta elettrica
	Eénpuntsluiting met dagschieter Fermeture à 1 point à pêne 1-Point lock with latch Einfachverriegelung mit Falle	Cerradura 1 punto golpe Zamek 1-punktowy Serratura a 1 punto di chiusura con scrocco		Deurgrendels en kantschuiven Verrous de condamnation portes Flush and door bolts Kantriegel und Türriegel	Pasadores puerta Rygle biernych skrzydeł drzwiowych Catenacciolo chiusura centrale
	Eénpuntsluiting met rol Fermeture à 1 point à rouleau 1-Point lock with roller Einfachverriegelung mit Rolle	Cerradura de 1 punto con rodillo Zamek 1-punktowy z barylka Serratura a 1 punto di chiusura con rullino		Geen elektrische spanning bij gesloten deur En cas de porte fermé pas des tension électrique No electric tension in case of closed door	Sin tensión eléctrica en caso de que la puerta esté cerrada Brak elektrycznego napiecia w przypadku zamkniętych drzwi Stacco tensione a porta chiusa
	Haakslot Serrure à crochet Hook lock Hakenschluss	Cerradura gancho Zamek hakowy Serratura a gancio		Keine elektrische Spannung bei geschlossen Tür	
	Tweepuntsluiting Fermeture à 2 points 2-Point lock Zweifachverriegelung	Cerradura de 2 puntos Zamek 2-punktowy Serratura a 2 punti di chiusura		Raampompen Crémones Window handles Handhebel	Cremona Klamka okienna Cremonese
	Driepuntsluiting Fermeture à 3 points 3-Point lock Dreifachverriegelung	Cerradura de 3 puntos Zamek 3-punktowy Serratura a 3 punti di chiusura		Deurkrukken Béquilles Door handles Türdrücker	Manubrios Klamka drzwiowa Maniglie
	Driepuntsluiting met rol Fermeture à 3 points à rouleau 3-Point lock with roller Dreifachverriegelung mit Rolle	Cerradura de 3 puntos con rodillo Zamek 3-punktowy z barylka Serratura a 3 punti di chiusura con rullino		Sluitingen dubbele deur Serrures pour porte double Locks for double door Türtreibriegel	Cerradura puerta doble Blokada drzwi dwuskrzydłowych Serratura porta a 2 ante
	Vierpuntsluiting Fermeture à 4 points 4-Point lock Vierfachverriegelung	Cerradura de 4 puntos Zamek 4-punktowy Serratura a 4 punti di chiusura		Raampomp naar buiten draaiend raam Crémone fenêtre ouvrant vers l'extérieur Handle outward opening window Handhebel nach aussen öffnendes Fenster	Cremona ventana apertura exterior Klamka okna otwieranego na zewnątrz Cremonese apertura est.
	Vijfpuntsluiting Fermeture à 5 points 5-Point lock Fünffachverriegelung	Cerradura de 5 puntos Zamek 5-punktowy Serratura a 5 punti di chiusura			
	Vijfpuntsluiting met rol Fermeture à 5 points à rouleau 5-Point lock with roller Fünffachverriegelung mit Rolle	Cerradura de 5 puntos con rodillo Zamek 5-punktowy z barylka Serratura a 5 punti di chiusura con rullino		Raamscharnieren Paumelles pour fenêtres Window hinges Fensterbänder	Bisagras ventana Zawias okienne Cerniere
	Zespuntsluiting Fermeture à 6 points 6-Point lock Sechsfachverriegelung	Cerradura de 6 puntos Zamek 6-punktowy Serratura a 6 punti di chiusura		Deurscharnieren 2-delig Paumelles porte 2-partite Door hinges 2-part Türbänder 2-teilig	Pernio puerta 2 palas Zawias drzwiowy 2-czesciowy Cerniera 2 ali
	Zevenpuntsluiting Fermeture à 7 points 7-Point lock Siebenfachverriegelung	Cerradura de 7 puntos Zamek 7-punktowy Serratura a 7 punti di chiusura		Deurscharnieren 3-delig Paumelles porte 3-partite Door hinges 3-part Türbänder 3-teilig	Pernio puerta 3 palas Zawias drzwiowy 3-czesciowy Cerniera 3 ali
	Espagnoletslot Fermeture espagnolette Espagnolette Lock Treibriegelverschluss	Cierre ventana Zamek drzwiowy do blokad pionowej Serratura a spagnoletta		Afstandsbussen Pièces de distance Set of distance bushes Distanzbuchsen	Piezas distanciadoras Tuleje dystansowe Set distanziali
	Cilinders Cylindres Cylinders Zylinder	Bombines Cylindry Cilindri		Geen afstandsbussen nodig Pas de pièces de distance No distance bushes needed Keine Distanzbuchse	No necesario piezas distanciadoras Brak konieczności stosowania tuleji dystansowych Senza distanziali
	Cilinderplaten Ecussons Cylinder covers PZ-Rosette	Escudos bombin Osłona wkładki bebenkowej Copertura cilindri		Inbraakwerende kogel Bille anti-vol Anti-burglar ball Einbruchhemmende Kugel	Bola proteccion antirobbo Kulka antywłamaniowa Antiscasso
	Slotpaden Gâches Receivers Schliessbleche	Gancho Gniazdo rygla zamka Riscontri		Dieveklauw Pene anti-degondage Anti-lift pin Sicherheitsbolzen	Perno antielevador Bolec antywważeniowy Antisollevamento
	Deursluiters Ferme-porte Door closer Türschliesser	Cierrapuertas Samozamykacz drzwiowy Chijdiporta		Kozijndorpelveer Pivot de frein arien Overhead closer Obentürschliesser	Muelle aereo Samozamykacz gorny Chiudi porta sup.
	Deursluiters + rem Ferme-porte + frein Door closer + brake Türschliesser + Bremse	Cierrapuertas + freno Samozamykacz drzwiowy + hamulec Chijdiporta + freno		Vloerveer Pivot de frein au sol Floor closer Bodentürschliesser	Muelle pavimento puerta Samozamykacz podłogowy Chiudi porta inf.



Eindstuk deurvluegel
Pièce finale ouvr. porte
End piece door vent
Endkappe Türflügel

Tapeta hoja puerta
Koncówka do skrzydła
drzwiowego
Terminale anta



Binnenbeglazingsdichtung
Joint à bourrer
Inner glazing gasket
Innenverglasungsdichtung

Junta de acristalado interior
Uszczelka przyszybowa wewnętrzna
Guarnizione del vetro interna



Eindstukken bodemprofiel
Pièces finales profilé de seuil
End pieces floor profile
Endkappe Schwelle

Piezas terminales perfil suelo
Koncówki profilu
podłogowego
Terminale soglia



Buitenbeglazingsdichtung
Joint de vitrage extérieur
Outer glazing gasket
Aussenverglasungsdichtung

Junta de acristalado exterior
Uszczelka przyszybowa zewnętrzna
Guarnizione del vetro esterna



Eindstukken Z-T deur
Bouchon profilé porte Z-T
End pieces Z-T door
Endkappe Z-T Tür

Tapetas puerta Z-T
Element końcowy Z-T drzwi
Terminale profili porte Z e T



Buitenbeglazingsdichtung
Joint de vitrage extérieur
Outer glazing gasket
Aussenverglasungsdichtung

Junta de acristalado exterior
Uszczelka przyszybowa zewnętrzna
Guarnizione del vetro esterna



Afdichtingen dorpels
Profils latéral pour bavettes
Sill end pieces
Endstück für Wetterschenkel

Tapetas condensacion
Koncówki do profili podokiennych
Tappi soglia



Akoestische dichting
Joint acoustique
Acoustical seal gasket
Flügelauflagsdichtung

Junta acustica
Uszczelka akustyczna
Guarnizione di isolamento acustico



Glassteunen
Supports cale de vitrage
Glazing supports
Klotzbrücken

Soportes vidrio
Podporka pod przeszklenie
Supporti per vetro



Middendichtingen
Joints centraux
Central gaskets
Mitteldichtungen

Junta central
Uszczelka centralna
Guarnizione centrale



Afdekkap voor waterafvoersleuven
Capuchon écoulement d'eau
Weep hole cover
Abdeckkappe Entwässerung

Deflector aire
Maskownica otworu
drenazowego
Paratempesta



Aanslagdichtung
Joint de butée
Butt strip
Anschlagdichtung

Junta tope
Uszczelka
Guarnizione di battuta



Eindstukken stolpprofielen
Bouchons double ouvrant
End parts double casement profile
Endkappe Stulpprofil

Tapetas perfil doble hoja
Koncówka profilu
ruchomego słupka
Tappo inversione



Dilatatedichtingen
Joints de dilatation
Expansion gaskets
Dehnungsdichtungen

Junta de dilatacion
Uszczelka dylatacyjna
Guarnizione di espansione



Koppelstuk
Pecce de raccordement
Connection piece
Kopplungsstueck

Pieza de union
Element łączący
Accessori collegamento



Dichting
Joint
Gasket
Dichtung

Junta
Uszczelka
Guarnizione



Eindstukken voor
stolpprofielen
Bouchons pièce finale
pour profilé double ouvrant
End parts for double
casement profiles
Endkappen für Stulpprofile

Tapeta perfil doble hoja
Koncówka profilu ruchomego słupka
Tappi 2 ante



Dichting
Joint
Gasket
Dichtung

Junta
Uszczelka
Guarnizione



Afdichtingsstuk
Pièce d'étanchéité
Sealing piece
Dichtstück

Pieza de sellado
Element uszczelniający
Accessorio per sigillatura



Afdichting goot
Fermeture gouttière
End piece gutter
Endkappe Rinne

Tapetas canal
Koncówka rynny
Terminale gronda



Opzwelende Dichting
Joint Gonflant
Swelling Gasket
Schwellende Dichtung

Junta veranda
Uszczelka do werandy
Guarnizione espansione



Eindstuk
Pecce finale
End piece
Endkappe

Terminal
Koncówka
Terminale



Dichting veranda
Joint veranda
Gasket veranda
Dichtung Wintergarten

Junta veranda
Uszczelka do werandy
Guarnizione veranda



Stootplaat
Arrêt vitrage toiture
Glass panel stop
Endstück Verglasung

Tope del panel de vidrio
Ogranicznik wypełnienia
Ferro x vetro



Borsteldichtingen
Joints brosse
Brushes
Bürstendichtungen

Cepillos
Szczotki
Spazzole



Veranda type 1
Veranda type 1
Veranda type 1
Veranda Typ 1

Veranda tipo 1
Weranda typu 1
Veranda tipo 1



Isolerend vulstuk
Pièce de remplissage isolante
Insulating filling piece
Isolierendes Füllstück

Pieza de relleno aislante
Wkładka izolacyjna
Riempimento isolanta



Paniekdeur
Porte de panique
Panic door
Paniktür

Puerta antipánico
Drzwi antypaniczne
Porta antipanico



Einddichting
Joint d'assemblage
End gasket
Enddichtung

Junta
Uszczelka końcowa
Angolo prestampato



Diversen
Divers
Miscellaneous
Diverse

Diversos
Elementy uzupełniające
Varie



Isolatie
Isolant
Insulation
Isolation

Aislamiento
Izolacja
Isolante



Klemstuk
Clip
Clip
Federklemme

Clip
Uchwyt
Clip



Briefenkleppen
Entrées de courrier
Letter boxes
Briefeinwurf

Buzones
Skrzynka na listy
Cassetta posta



Nokbevestiging
Fixation de la faîtière
Fixation of the ridge
Firstanschluss

Fijacion del resalte
Element mocujący kalenicowy
Fissaggio colmo



Automatische deurdichtingen
Fermetures automatiques
Automatic door latches
Automatische Türdichtungen

Cierrapueras automaticos
Drzwiowa automat. opadająca listwa
Dispositivo di chiusura soglia



Variant
Variante
Variant
Variante

Variante
Variant
Variante



Stolp-kipraam
Fenêtre double ouvr.-batt.
Double casem.-tilt window
Stulpfenster D/DK

Ventana abatible doble hoja
Okno rozwierano-uchylne
dwuskrzydłowe
Finestra a 2 ante ribalta



DRAAISCHUIFRAAM
OUVRANT PROJETANT
SIDE-HUNG SLIDING WINDOW
DREHSCHIEBEFENSTER



Draaikip
Oscillo-battant
Turn and tilt
Drehkipp

Oscilobatiente
Okno rozwierno-uchylne
Anta ribalta



Kipdraai
Battantes-ouvrantes
Tilt and turn
Kippdreh

Batiente oscilante
Okno uchylno-rozwierane
Anta ribalta inversa



Draairaam
Fenêtre ouvrante
Side-hung window
Drehfenster

Ventana practicable
Okno rozwierane
Battente



Stolpraam
Fenêtre double ouvrant
Double casement window
Stulp-Flügel Fenster

Ventana doble hoja
Okno rozwierane wuskrzydłowe
Finestra a 2 ante



Valraam
Fenêtre à soufflet
Bottom hung window
Kipp-Fenster

Ventana abatible
Okno uchylne
Wasistas



Afstandbedieningen
valraam
Commandes à distance
pour fenêtre à soufflet
Remote control for
fanlight window
Oberlichtbeschlag
für Kipp-Flügel

Funcionamiento a distancia
para ventana de techo
Mechanizm do dystansowego
uchylania okien
Vasistas con telemando



Buitendraaiend raam
Fenêtre ouvrant vers l'extérieur
Outside opening window
Nach aussen öffnendes Fenster

Ventana apertura exterior
Okno otwierane na zewnątrz
Finestra ad apertura esterna



Verankeringen
Ancrages
Fixing lugs
Verankerungen

Anclajes
Kotwy
Ancoraggio



Uitzetzakraam
Châssis à l'italienne
Top-hung window
Senk-Klappfenster

Ventana proyectante con compas
Okno wychylne na zewnątrz
Sporgere con frizioni



Sluitpennen en sluitstukken
Rouleaux et gâches
Lock pins and lock plates
Schliessrollen und Schliessstücke

Bulones y cerraderos
Płytki i kolek ryglujące



Tuimel- en taatsraam
Châssis pivotant
Pivot window
Schwingflügel

Ventana pivotante
Okno obrotowe
Bilico



Goot
Gouttière
Gutter
Rinne

Canal
Rynna
Gronda



Vouwdeur
Porte pliante
Folding door
Falttür

Puerta plegable
Drzwi harmonijkowe
Veranda libro



Dakvenster
Tabatière
Attic window
Dachfenster

Ventana de techo
Okno dachowe
Lucernario



Schuifkip (TF)
Coulissant-tombant (TF)
Slide and tilt (TF)
Schiebekipptür (TF)

Paralela
Uchylno-przesuwny
Scorrevole parallelo



Kunststof dakbedekking
Toiture synthétique
Synthetic roofing
Kunststoff Dachdeckung

Cubierta en material sintético
Wypełnienie poliweglanem na dachy
Pannello



Schuifraam
Fenêtre coulissante
Sliding window
Schiebefenster

Ventana corredera
Okno przesuwne
Scorrevole



Zelfklevende dubbelzijdige tape
Bande autocollante 2 faces
Self-adhesive double sided tape
Selbstklebendes beidseitiges Band

Cinta autoadhesiva de dos caras
Biadesivo



Parallel opengaand raam
Fenêtre ouvrant parallele
Parallel opening window
Parallelausstellfenster

Ventana proyectante paralela
Okno równoległe wysuwane na zewnątrz
Sporgere parallelo



Domotica
Domotique
Domotics
Domotik

Domótica
Domotica
-



Kipraam
Fenêtre battante
Tilt window
Kippfenster

Oscilo
Okno uchylne
Vasisdas



Profielen met hoge isolatiewaarde
Profils avec valeur d'isolation élevée
Profiles with high insulation value
Profile mit hohen Isolationswert

Perfiles alto aislamiento térmico
Profilo o wysokiej izolacyjności
termicznej
Alto isolarento



Dubbele deur buitendraaiend
Porte double ouvrant vers l'ext.
Double door outward opening
Zweiflügelige Tür aussen öffnend

Puerta doble apertura exterior
Drzwi dwuskrzydłowe otw. nazew.
Porta due ante apertura esterna



Wielen
Galets
Rollers
Laufwagen

Ruletas
Wozki
Carrelli



Deur binnendraaiend
Porte ouvrant vers l'int.
Door inward opening
Tür nach innen öffnend

Puerta apertura interior
Drzwi otw. do wewnątrz
Porta apertura interna



Regeltringels
Tringles de réglage
Adjustment rods
Regulierstange

Varilla de ajuste
Listwy regulacyjne
Astina



Deur buitendraaiend
Porte ouvrant vers l'ext.
Door outward opening
Tür aussen öffnend

Puerta apertura exterior
Drzwi otw. na zewnątrz
Porta apertura esterna



Geleidingsplaat
Guide
Guide plate
Führung

Placa guia
Element naprowadzający
Guida



Gereedschap
Outillage
Tool
Werkzeug

Util
Narzędzie
Utensile



Hydropneumatische pers
Presse hydropneumatique
Hydropneumatic press
Hydropneumatische Presse

Prensa neumática
Prasa hydropneumatyczna
Pressa idropneumatica



Gereedschappen en machines voor
ontwatering van kader
Outillage et machinerie pour
drainage dormant
Tools and machinery for draining
outer frame
Werkzeuge und Maschinen für
Entwässerung Blendrahmen

Utiles y maquinaria para el
drenaje del marco
Narzędzia i maszyny do
drenazy ościeżnic
Utensili e macchinari per il
drenaggio del telaio



Zaagmachine
Tronçonneuse
Sawing machine
Kreissäge

Maquina de corte
Pila do ciec przestrzennych
Macchina per taglio



Hoekenpers
Sertisseuse
Crimper
Eckverbindungsmaschine

Ensambladora
Zaciskarka narozy
Cianfrinatrice



Gereedschappen en machines voor
ontwatering van vleugel
Outillage et machinerie pour
drainage ouvrant
Tools and machinery for
draining vent
Werkzeuge und Maschinen für
Entwässerung Flügel

Utiles y maquinaria para el
drenaje de la hoja
Narzędzia i maszyny do
drenazy skrzydeł
Utensili e macchinari per il
drenaggio dell'anta



Handmatrijs
Matrice manuelle
Manual punch tool
Handstanzwerkzeug

Prensa manual
Wykrojniki ręczne
Punzonatrice manuale



Gereedschap voor lijminjectie
Outillage pour encollage
Tool for injection
Werkzeug fuer Klebeinjektion

Util para inyección
Narzędzie do wtrysku kleju
Utensile colla



Decompresie
Decompression
Decompression
Decompressione

Descompresion
Dekompresja
Decompressione



Gereedschap voor krukken
Outillage pour cremones
Tool for handles
Werkzeug fuer Handhebel

Util para manetas
Narzędzie do klamek
Utensile per maniglie



Gereedschappen en machines
voor T-verbinding
Outillage et machinerie
pour jonction-T
Tools and machinery
for T-brackets
Werkzeuge und Maschinen
für T-Verbinder

Utiles y maquinaria para
topes de unión
Narzędzia i maszyny do
polaczen teowych
Utensili e macchinari
per i giunti



Gereedschap voor sluitlatten
Outillage pour tringles
Tool for linkbars
Werkzeug fuer Schubstange

Util para barras union
Narzędzie do listew sterujących okuciami
Utensile per barre di collegamento



Gereedschap voor T-verbindingen
Outillage pour connections-T
Tool for T-connections
Werkzeug fuer T-Verbindungen

Util para topes de union
Narzędzie do polaczen Teowych
Utensile per travesi



Gereedschappen en machines
voor krukkitsparing
Outillage et machinerie
pour fermeture
Tools and machinery
for closure
Werkzeuge und Maschinen
für Beschläge

Utiles y maquinaria para
el cierre
Narzędzia i maszyny do
zamknięcia
Utensili e macchinari per
le chiusure



Klemblokken
Blocs de serrage
Clamping blocks
Spannbacken

Bloques de presión
Blokki zaciskowe
Blocchetti di supporto



Gereedschap voor ontwatering buitenkaders
Outillage pour drainage dormants
Tool for drainage outer frames
Werkzeug fuer Entwässerung Blendrahmen

Util drenaje marco
Narzędzie do drenazy
ościeżnic
Utensile per drenaggio telaio



Multifunctionele matrijs
Matrice multifonctionnelle
Multifunctional punch tool
Mehrzweckstanzwerkzeug

Matriz multifuncional
Wykrojniki wielofunkcyjne
Punzonatrice multifunzionale



Gereedschap voor hoekverbinding
Outillage pour connection d'equerre
Tool for corner connection
Werkzeug fuer Eckverbindung

Util union esquina
Narzędzie do polaczen
narożnych
Utensile per connessioni
d'angolo



Geleide matrijs
Matrice guidée
Punch tool
Stanzwerkzeug

Matriz
Wykrojniki
Punzonatrice



Gereedschap voor montage
Outillage pour montage
Tool for assembly
Werkzeug fuer Montage

Util para colocacion
Narzędzie do montazu
Utensile assemblaggio



Handmatig gereedschap
Outillage manuel
Manual tools
Handwerkzeuge

Util manual
Narzędzie ręczne
Dime



Gereedschap voor deursluiser
Outillage pour fermeture porte
Tool for door closer
Werkzeug fuer Türschliesser

Util para cierrapuertas
Narzędzie do samozamykacza drzwiowego
Utensile chiu di porta



Freessjabloon
Calibre de fraisage
Stencil plate for milling head
Fräseschablone

Plantilla para copiadora
Szablon do frezarki
Maschera per pantografo



Gereedschap voor scharnieren
Outillage pour charnières
Tool for hinges
Werkzeug fuer Bänder

Util para bisagras
Narzędzie do zawiasy
Utensile cerniere



Enkelkopse freesmachine
Frais. à copier à une broche
Copy router 1 spindle
Einspindel-Kopierfräse

Copiadora de un cabezal
Frezarka z jedną głowicą
Pantografo di copia a 1 mandrino
1 mandrino



Gereedschap voor sloten
Outillage pour fermetures
Tool for locks
Werkzeug fuer Schlösser

Util para cerraduras
Narzędzie do zamka
Utensile serrature



Frees- en boormachine
Fraiseuse et foreuse
Router and drilling machine
Fräse- und Bohrgerät

Copiadora taladradora
Frezarka z wiertarką
Centro dilavoro



Gereedschap voor wisselprofielen
Outillage pour chicanes
Tool for sections
Werkzeug fuer Wechselprofile

Util para encuentros centrales
Narzędzie do przekrojow
Utensile chicanes



Bewerkingscentrum
Centre d'usinage
Machining center
Bearbeitungszentrum

Centre de mecanizado
Centrum obródcze
Centro di lavoro



Gereedschap voor beglazing
Outillage pour vitrage
Tool for glazing
Werkzeug fuer Verglasung

Util para acristalamiento
Narzędzie do przeszkleń
Utensile vetro



Gereedschap voor diverse
toepassingen
Outillage pour applications divers
Tool for miscellaneous applications
Werkzeug fuer diverse Anwendungen

Utiles para varias aplicaciones
Narzędzie do montazu elementów
Utensile vari

	Gereedschap voor dichtingen Outillage pour joints Tool for gaskets Werkzeug für Dichtungen	Util para juntas Narzędzie do uszczelki Utensile guarnizioni		Pneumatische aandrijving Propulsion pneumatic Pneumatic drive Pneumatische Antrieb	Destornillador neumatico Pneumatyczny napęd Cilindro pneumatica
	Gereedschap voor bevestiging wielen Outillage pour fixation des roulettes Tool for fixation rollers Werkzeug für Befestigung Laufräder	Util para fijación de ruletas Narzędzie do montażu wózków Utensile carrelli		Ponsunit Unité d'étampier Punch unit Stanzeinheit	Punzon Wykrojnik Unità punzonatrice
	Gereedschap voor ontwatering vleugels Outillage pour drainage ouvrants Tool for drainage vents Werkzeug für Entwässerung Flügel	Util para drenaje hoja Narzędzie do drenażu skrzydła Utensile drenaggio anta		Land Pays Country Land	Pais Kraj Nazione
	Uitfrezing voor inbouw bovenspeun in kozijn Fraisage pour encastrement gond supérieur dans la fenêtre Milling for building in upper pivot in window Ausfräsung für Einbau eines oberen Lagers im Rahmen	Fresado para pivotante en marco superior Frez do montażu górnego sworznia w oknie Lavorazioni super. finestra pivotante		Min. profiellengte Longueur min. de profilé Min. length of profile Min. Profillänge	Longitud mínima del perfil Minimalna długość profilu Lunghezza minima profilo
	Uitfrezing voor inbouw vloerspeun in vleugel Fraisage pour encastrement gond inférieur dans l'ouvrant Milling for building in floor pivot in vent Ausfräsung für Einbau eines Bodenlagers im Flügel	Fresado para pivotante en hoja inferior Frez do montażu dolnego sworznia w skrzydle Lavorazioni infer. finestra pivotante		Max. profiellengte Longueur max. de profilé Max. length of profile Max. Profillänge	Longitud máxima del perfil Maksymalna długość profilu Lunghezza max profilo
	Uitfrezing voor inbouw vloerspeun in vleugel Fraisage pour encastrement gond inférieur dans l'ouvrant Milling for building in floor pivot in vent Ausfräsung für Einbau eines Bodenlagers im Flügel	Fresado para pivotante en hoja inferior Frez do montażu dolnego sworznia w skrzydle Lavorazioni infer. finestra pivotante		Max. profielhoogte Hauteur max. de profilé Max. height of profiles Max. Profilhöhe	Altura máxima del perfil Maksymalna wysokość profilu Max altezza
	Uitfrezing voor inbouw vloerspeun in vleugel Fraisage pour encastrement gond inférieur dans l'ouvrant Milling for building in floor pivot in vent Ausfräsung für Einbau eines Bodenlagers im Flügel	Fresado para pivotante en hoja inferior Frez do montażu dolnego sworznia w skrzydle Lavorazioni infer. finestra pivotante		Max. horizontale beweging Movement max. horizontale Max. horizontal movement Max. horizontale Versetzung	Movimiento horizontal máximo Maksymalny ruch poziomy Spostamento orizz. max
	Uitfrezing voor inbouw vloerspeun in vleugel Fraisage pour encastrement gond inférieur dans l'ouvrant Milling for building in floor pivot in vent Ausfräsung für Einbau eines Bodenlagers im Flügel	Fresado para pivotante en hoja inferior Frez do montażu dolnego sworznia w skrzydle Lavorazioni infer. finestra pivotante		Horizontaal hoekbereik Intervalle d'équerre horizontale Horizontal corner range Eckbereich Horizontal	Rango de corte a inglete horizontal Zakres katów poziomych Dimensione taglio orizz.
	Uitfrezing voor inbouw vloerspeun in vleugel Fraisage pour encastrement gond supérieur dans l'ouvrant Milling for building in upper pivot in vent Ausfräsung für Einbau eines oberen Lagers im Flügel	Fresado para pivotante en hoja superior Frez do montażu górnego sworznia w skrzydle Lavorazioni super. finestra pivotante		Verticaal hoekbereik Intervalle d'équerre verticale Vertical corner range Eckbereich Vertikal	Rango de corte a inglete vertical Zakres katów pionowych Dimensione taglio vert.
	Monteertafel Table de montage Assembly bench Montagetisch	Banco de montaje Stół montażowy Banco montaggio		Motor Moteur Motor Antrieb	Motor Silownik napędowy Motore
	Elektrische aansluiting Fixation électrique Electric connection Elektrisches Anschluss	Conexión eléctrica Polaczenie elektryczne Connessione elettrica		Gewicht Poids Weight Gewicht	Pesos Ciężar Peso
	Compressor Compresseur Compressor Kompressor	Compresor Kompresor Compressore		Max. toerental Vitesse d'axe max. Max. spindle speed Max. Drehzahl	Velocidad de sierra Maksymalna prędkość obrotowa Velocità max lama
	Kugel Dr. Hahn Bille Dr. Hahn Ball Dr. Hahn Kugel Dr. Hahn	Bola Dr. Hahn Kulka Dr. Hahn -			
	Mechanische aansluiting Fixation mécanique Mechanical connection Mechanischer Anschluss	Conexión mecánica Polaczenie mechaniczne Fissaggio meccanico			

B



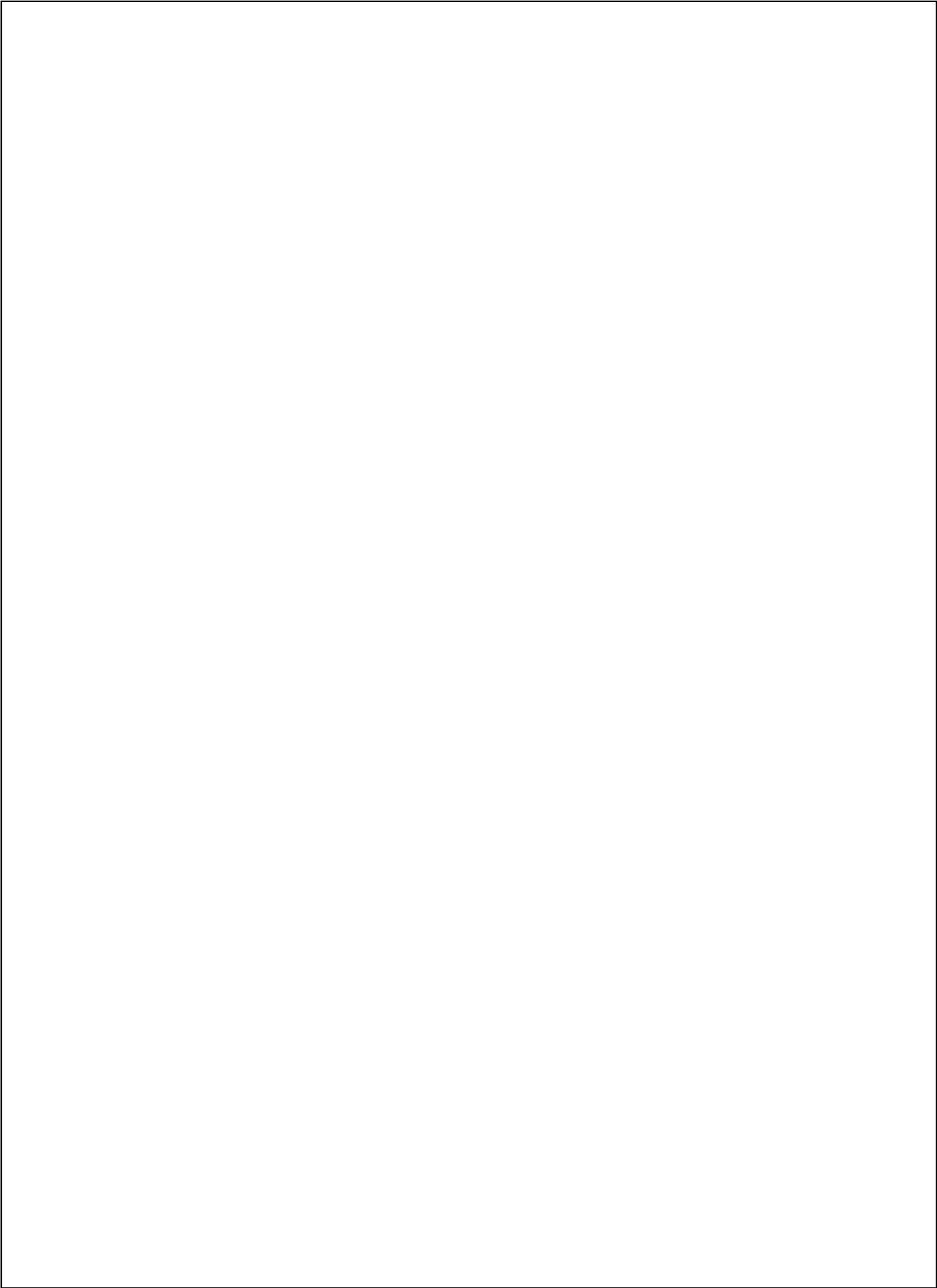
Reynaers
Aluminium

Algemene informatie systemen

Généralités séries

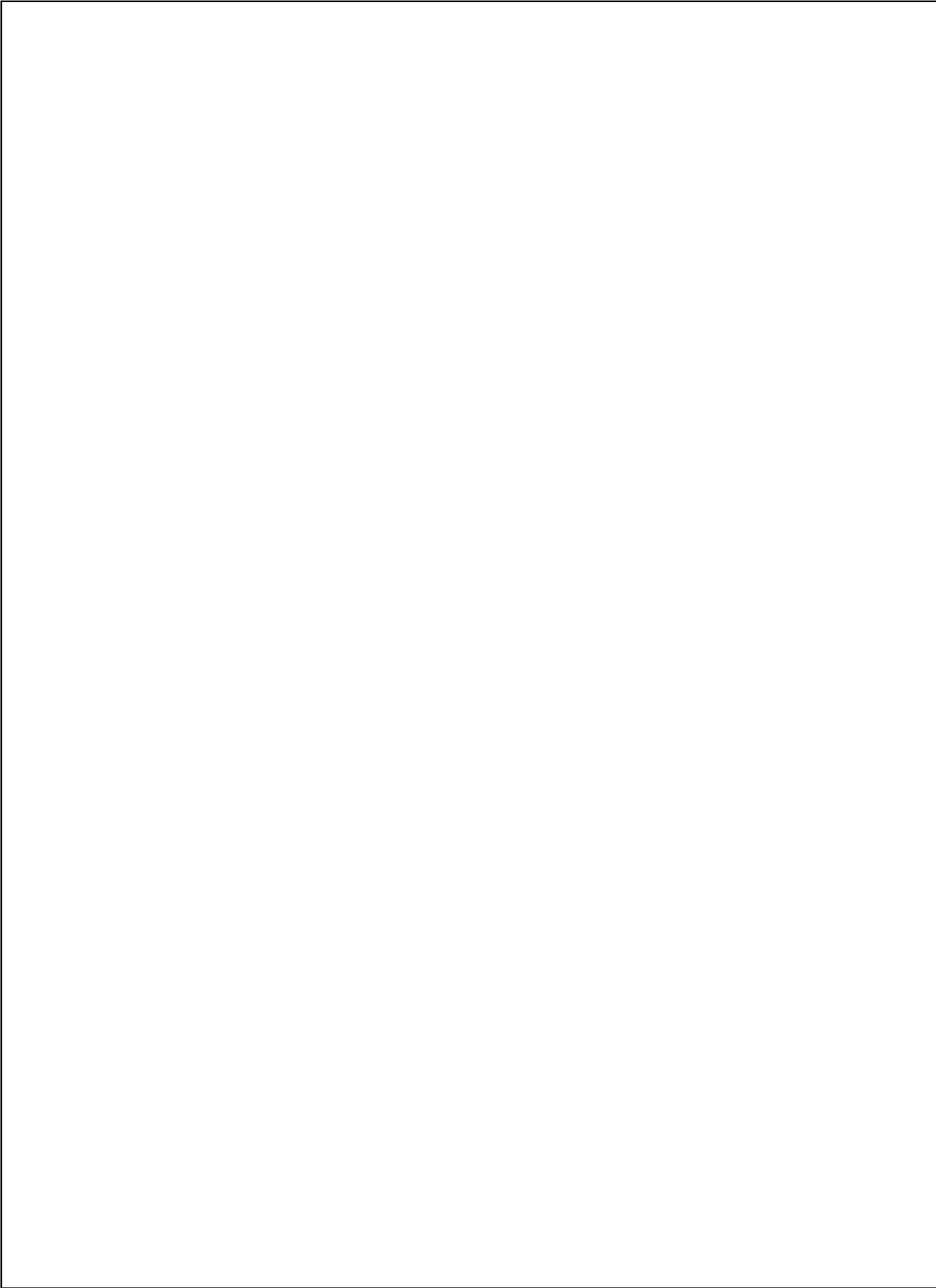
General Information System

Allgemeine Information System



B

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C

R

Reynaers
Aluminium

Profielen

Profilés

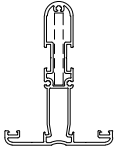
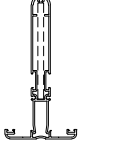
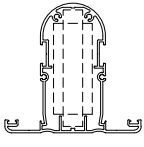
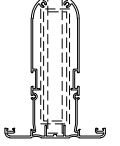
Profiles

Profile

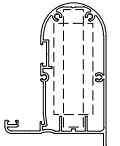
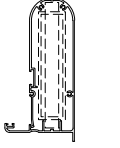
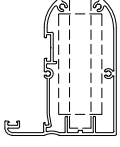
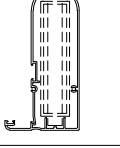
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017.0749.XX	45.C.005	D0062260	030.3613.XX	45.C.019	D0059067
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017.0750.XX	45.C.005	D0062260	030.3615.XX	45.C.019	D0059067
017.0750.XX	45.C.031	D0058611	030.3634.XX	45.C.003	D0062239
017.0751.XX	45.C.005	D0062260	030.3634.XX	45.C.019	D0059067
017.0751.XX	45.C.030	D0058608	034.0571.XX	45.C.003	D0062239
017.0774.XX	45.C.005	D0062260	034.0618.XX	45.C.009	D0062289
017.0774.XX	45.C.026	D0058602	034.0618.XX	45.C.039	D0059069
017.0777.XX	45.C.005	D0062260	043.1010.XX	45.C.005	D0062260
017.0778.XX	45.C.005	D0062260	043.1010.XX	45.C.031	D0058611
017.0778.XX	45.C.024	D0058600	0A5.0502.XX	45.C.009	D0062289
017.0780.XX	45.C.005	D0062260	0A5.0502.XX	45.C.041	D0059073
017.0780.XX	45.C.025	D0058601	0A6.0402.XX	45.C.009	D0062289
017.0782.XX	45.C.005	D0062260	0A6.0402.XX	45.C.041	D0059073
017.0782.XX	45.C.028	D0058605	0B0.5401.XX	45.C.009	D0062289
017.0783.XX	45.C.005	D0062260	0B0.5401.XX	45.C.042	D0059071
017.0783.XX	45.C.029	D0058607	0M0.6003.XX	45.C.003	D0062239
017.0784.XX	45.C.005	D0062260	0M0.6003.XX	45.C.020	D0058593
017.0784.XX	45.C.026	D0058602			
017.0785.XX	45.C.005	D0062260			
017.0785.XX	45.C.025	D0058601			
017.0790.XX	45.C.001	D0062235			
017.0790.XX	45.C.010	D0058584			
017.0791.XX	45.C.001	D0062235			
017.0791.XX	45.C.010	D0058584			
017.0792.XX	45.C.001	D0062235			
017.0792.XX	45.C.011	D0058586			
017.0793.XX	45.C.001	D0062235			

C

DRAGER
CHEVRON
RAFTER
DACHSPARREN

			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0790.XX			48.52	16.7	7.00 4.80	76.165	16.661
017.0791.XX			58.53	26.8	7.00 5.00 4.80	214.652	18.072
017.0792.XX			53.28	21.6	7.00 4.80	110.353	55.763
017.0793.XX			63.28	31.6	7.00 5.00 4.80	290.276	64.995

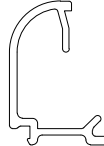
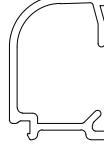
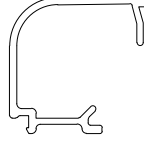
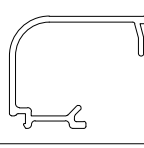
ZIJKANT DRAGER
PROFILE DE RIVE
EDGE SECTION
SEITENSPPAREN

			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0794.XX			42.52	22.4	7.00	100.468	39.114
017.0795.XX			52.52	32.4	7.00 5.00	270.908	49.501
017.0796.XX			40.54	24.6	7.00	95.666	37.303
017.0797.XX			50.54	34.7	7.00	260.439	47.749

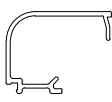
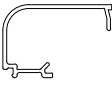
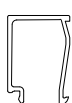
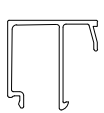
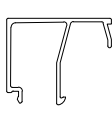
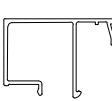
AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
007.0326.XX			43.33	22.2	7.00	15.875	130.185

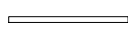
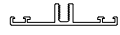
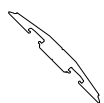
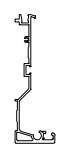
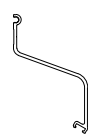
GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0810.XX			13.15	3.3	7.00	0.306	0.936
017.0811.XX			14.57	4.0	7.00	0.484	1.133
017.0812.XX			16.37	4.9	7.00	1.002	1.339
017.0813.XX			17.55	5.5	7.00	1.598	1.478

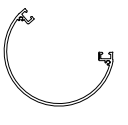
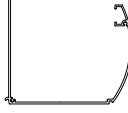
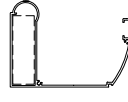
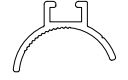
GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0814.XX		17,95	5,7	7,00	1,837	1,514
017.0815.XX		19,05	6,3	7,00	2,620	1,605
030.3607.XX		15,11	3,7	7,00	0,333	0,895
030.3609.XX		15,56	4,3	7,00	0,544	0,967
030.3610.XX		16,19	4,6	7,00	0,691	1,022
030.3613.XX		19,57	5,5	7,00	1,192	1,184
030.3615.XX		20,86	6,1	7,00	1,750	1,252
030.3634.XX		24,03	6,7	7,00	2,849	1,579

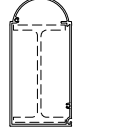
AFDEKPROFIEL SCHUINE BEGLAZING
PROFILE DE RECOUVREMENT VITRAGE OBLIQUE
COVERING PROFILE SLOPED GLAZING
ABDECKPROFIL SCHRAEGVERGLASUNG

		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0535.XX		13,16	6,3	7,00	0,065	3,780
0M0.6003.XX		12,60	6,6	6,00	0,014	5,400
017.0865.XX		20,56	7,0	7,00	0,168	4,484
034.0571.XX		12,37	5,4	7,00	0,045	2,736
MUURPROFIEL RACCORD MURAL WALL SECTION MAUERPROFIL						
		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.1722.XX		54,28	13,3	7,00 5,00	8,880	197,644
017.0721.XX		58,81	15,3	7,00 5,00	11,457	194,409
017.0740.XX		68,67	21,4	7,00 5,00	10,643	519,019
007.0545.XX		25,98	11,7	7,00	11,179	9,312

GOOT
GOUTTIERE
GUTTER
RINNENPROFIL

		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0777.XX		58,47	24,2	7,00	130,739	76,918
017.0778.XX		84,92	25,3	7,00 5,00	340,947	192,943
017.0774.XX		65,71	31,6	5,00 7,00	262,055	102,517
017.0784.XX		13,82	6,5	7,00	1,347	0,472

GOOTHOUDER
SUPPORT DE GOUTTIERE
HOLDER GUTTER
RINNENTRAEGER

		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0780.XX		45,28	45,3	7,00 5,00	101,818	298,013
017.0785.XX		18,77	11,2	7,00	4,651	0,427

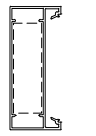
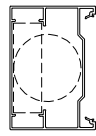
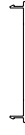
KOPPELPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
KUPPLUNGSPROFIL

		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0902.00		40,95	-	7,00	62,715	17,532
017.0903.00		55,22	-	7,00	36,788	159,692

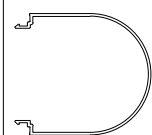
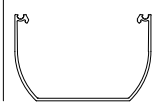
VERHOOGING GOOT
PROFILE REHAUSSE DE GOUTTIERE
RAISING PROFILE GUTTER SECTION
RINNENVERBREITERUNG

		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0782.XX		46,94	16,6	7,00	67,986	37,800
017.0783.XX		57,14	18,6	7,00	41,980	128,211

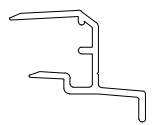
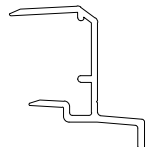
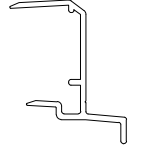
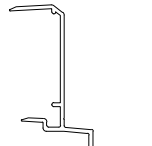
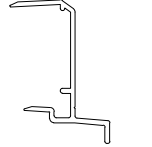
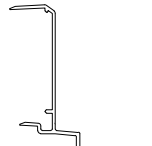
MIDDENSTEUN
SUPPORT CENTRALE
CENTRAL SUPPORT
MITTELSTUETZE

		$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.0749.XX		39,63	20,1	5,00	14,781	98,921
017.0751.XX		47,63	19,3	5,00	28,556	79,785
017.0750.XX		46,11	26,2	5,00	58,670	143,084
043.1010.XX		23,80	9,5	6,00	0,143	19,126
017.0748.XX		26,63	26,6	5,00	72,120	72,120

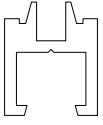
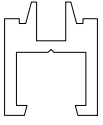
AFDEKPROFIEL
 PROFILE DE RECouvreMENT
 COVERING PROFILE
 ABDECKPROFIL

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
017.1752.XX		65.94	28.3	5.00	127.130	163.723
						
017.0805.00		18.25	-	7.00	0.082	10.135
						
017.0806.XX		40.14	18.0	7.00	13.838	41.176
						
007.0562.PA		15.43	7.9	7.00	-	-
						
007.0563.PA		27.43	13.9	7.00	-	-
						
007.0564.PA		39.43	19.9	7.00	0.013	123.006
						
007.0786.XX		22.87	10.7	7.00	14.758	3.615
						
007.0787.XX		29.70	14.1	7.00	34.756	9.278
						
007.0788.XX		36.16	17.4	7.00	73.715	26.329
						

 HOUDER STEUNPROFIEL
 SUPPORT PROFILE SUPPORT
 HOLDER RAFTER HOLDER
 HALTER SPARRENAUFLAGEPROFIL

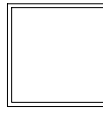
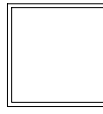
					L_m	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	
007.0578.XX		14.18	2.2	7.00	1.463	0.755		
017.0592.XX		11.52	6.9	6.30	0.232	0.224		
017.0593.XX		12.72	7.5	6.30	0.493	0.226		
017.0594.XX		13.52	7.9	6.30	0.735	0.227		
017.0595.XX		15.92	9.1	6.30	1.829	0.230		
017.0596.XX		14.51	8.4	6.30	1.121	0.228		
017.0597.XX		17.51	10.0	6.30	2.904	0.232		

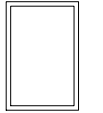
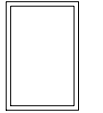
AFSTANDSHOUDER BEGLAZING
 REDUCTEUR DE FEUILLURE VITRAGE
 FILLISTER REDUCER PART GLAZING
 GLASFALZVERKLEINUNGSPROFIL

			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
034.0618.XX			6,88	2,0	7,00		

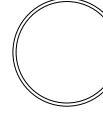
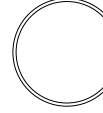
			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
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 VIERKANTE BUIS
 TUBE CARRE
 SQUARE TUBE
 QUADRATROHR

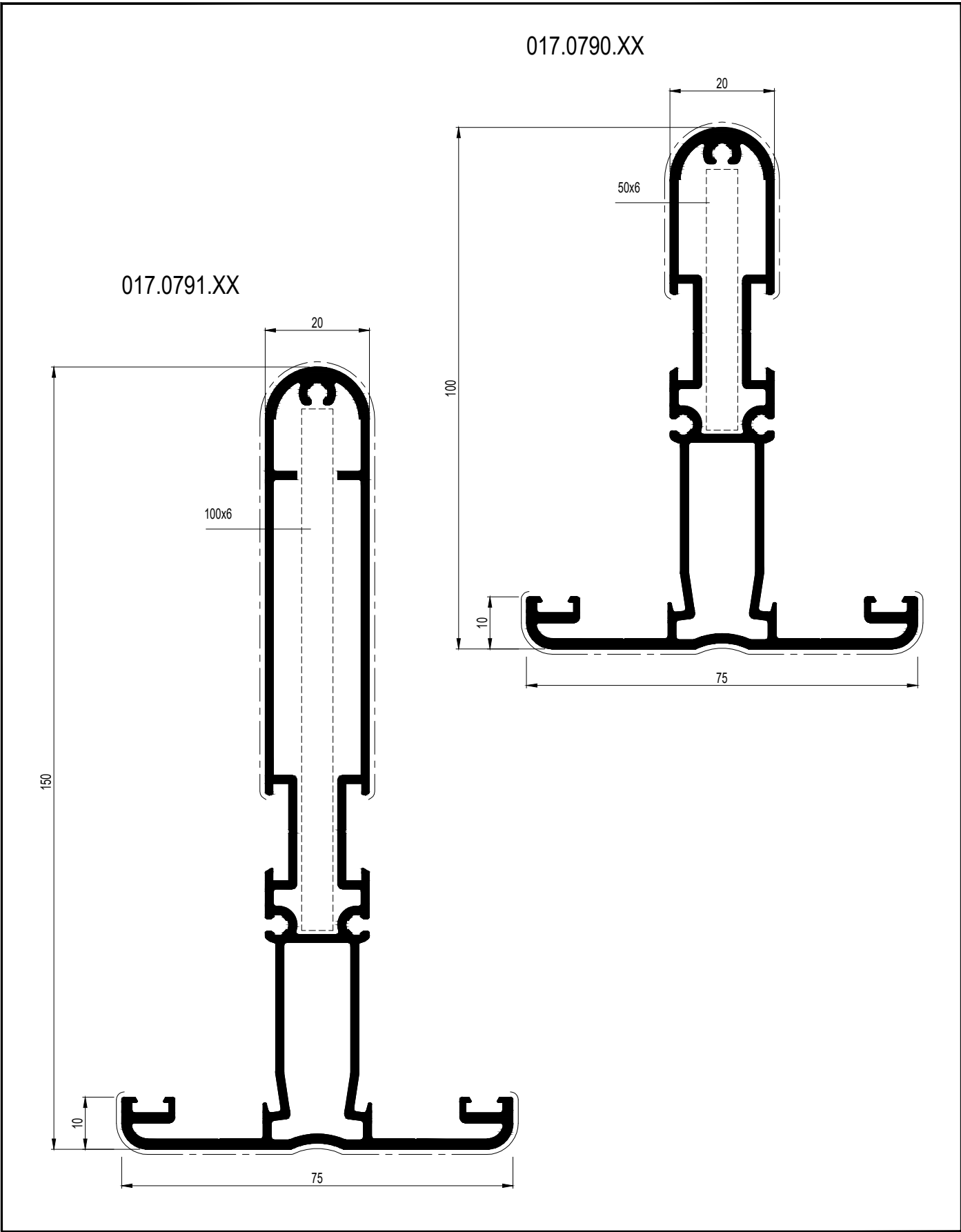
			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
0A5.0502.XX			20,00	20,0	6,00	14,771	14,771

0A6.0402.XX			20,00	20,0	7,00	23,474	12,349
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 RONDE BUIS
 TUBE ROND
 ROUND TUBE
 RUNDROHR

			$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
0B0.5401.XX			16,97	17,0	6,00	8,530	8,530

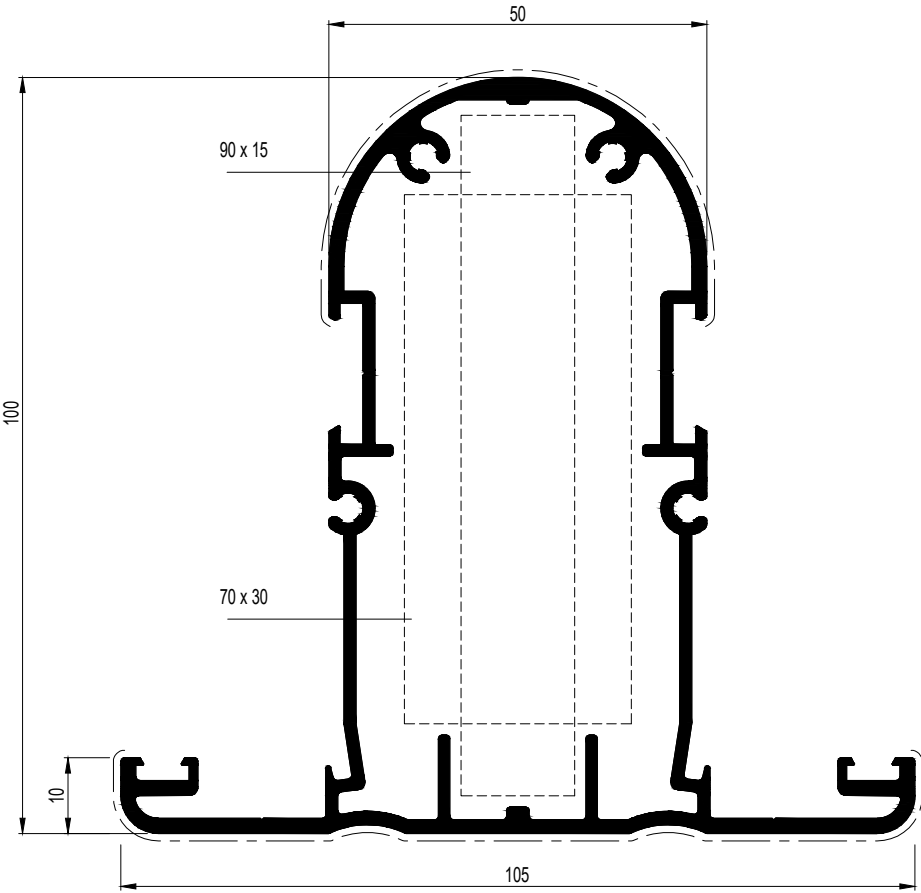
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0790.XX	48.52	16.7	7.00/4.80	76.165	12.245	37.80	16.661	4.443	37.50	
017.0791.XX	58.53	26.8	7.00/5.00/4.80	214.652	23.481	58.59	18.072	4.819	37.50	



D0068584

	 A dm ² /m	 P dm ² /m	 L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
017.0792.XX	53.28	21.6	7.00/4.80	110.353	18.195	39.35	55.763	10.622	52.50	

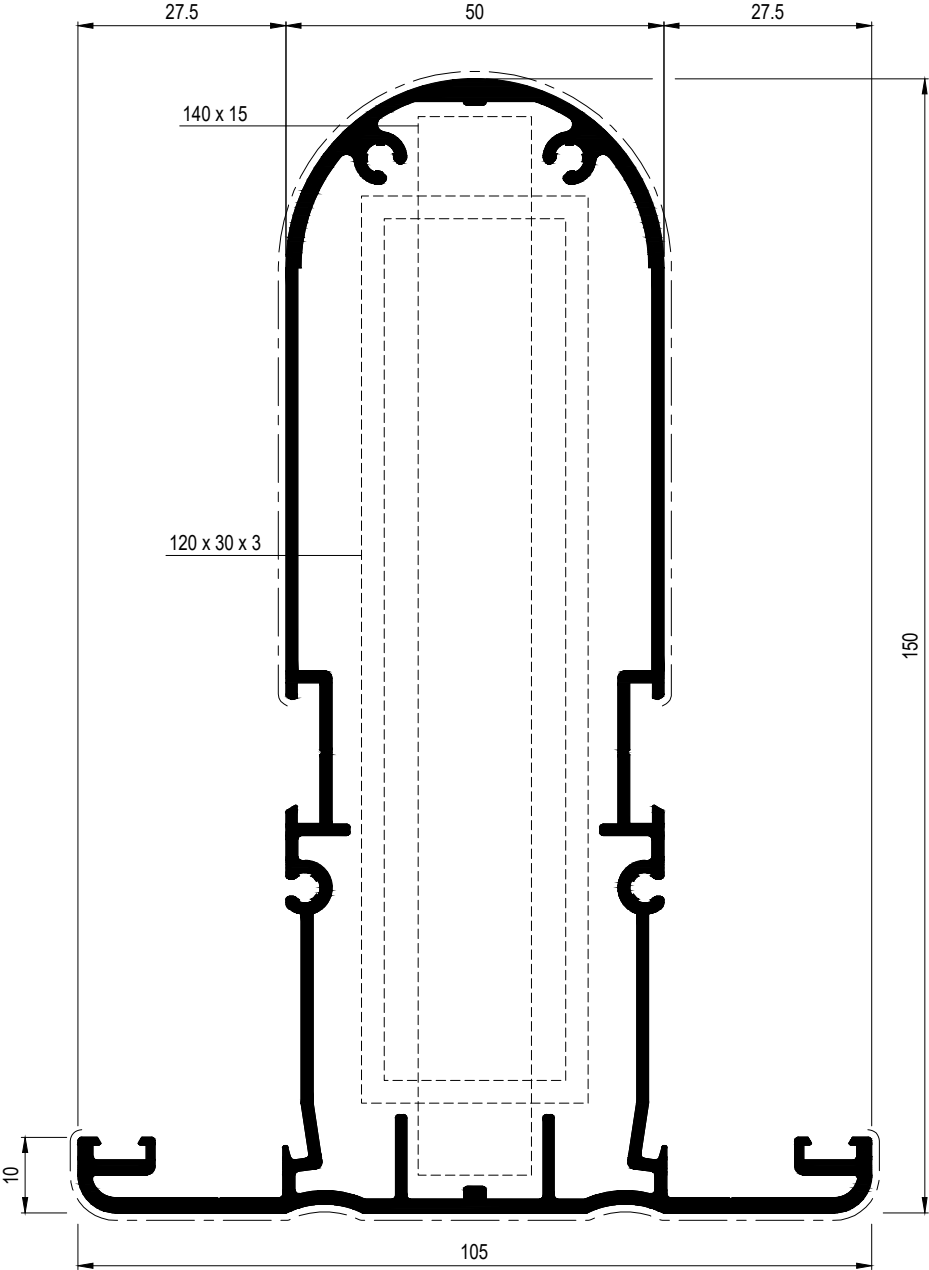
017.0792.XX



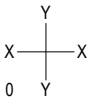
D0055586

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0793.XX	63.28	31.6	7.00/5.00/4.80	290.276	32.062	59.46	64.995	12.380	52.50	

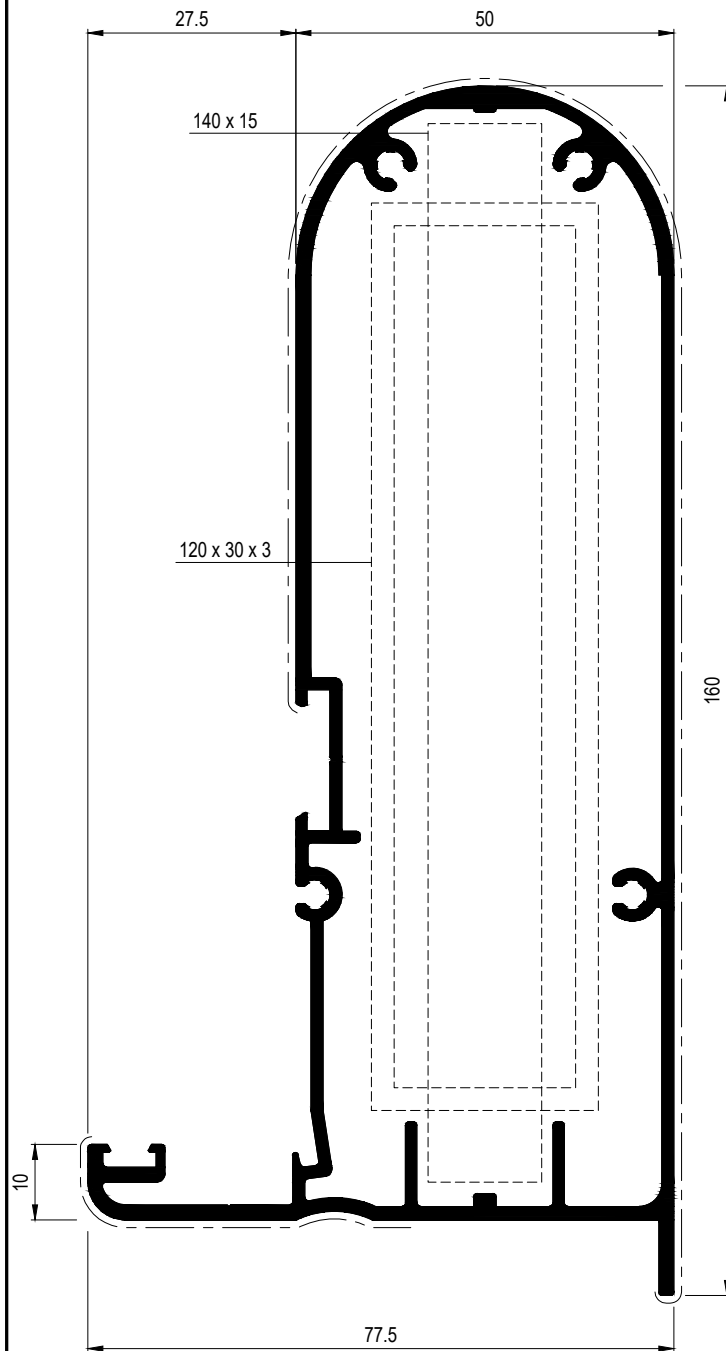
017.0793.XX



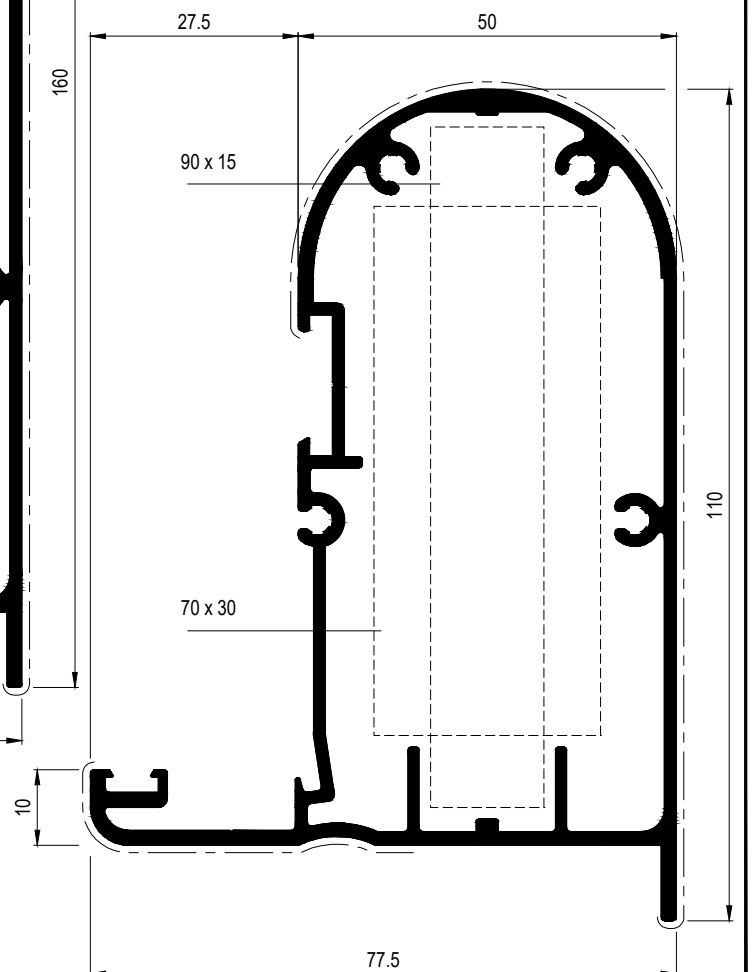
D0065687

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0794.XX	42.52	22.4	7.00/4.80	100.468	17.320	51.99	39.114	8.165	47.91	
017.0795.XX	52.52	32.4	7.00/5.00	270.908	31.647	74.40	49.501	10.250	48.30	

017.0795.XX



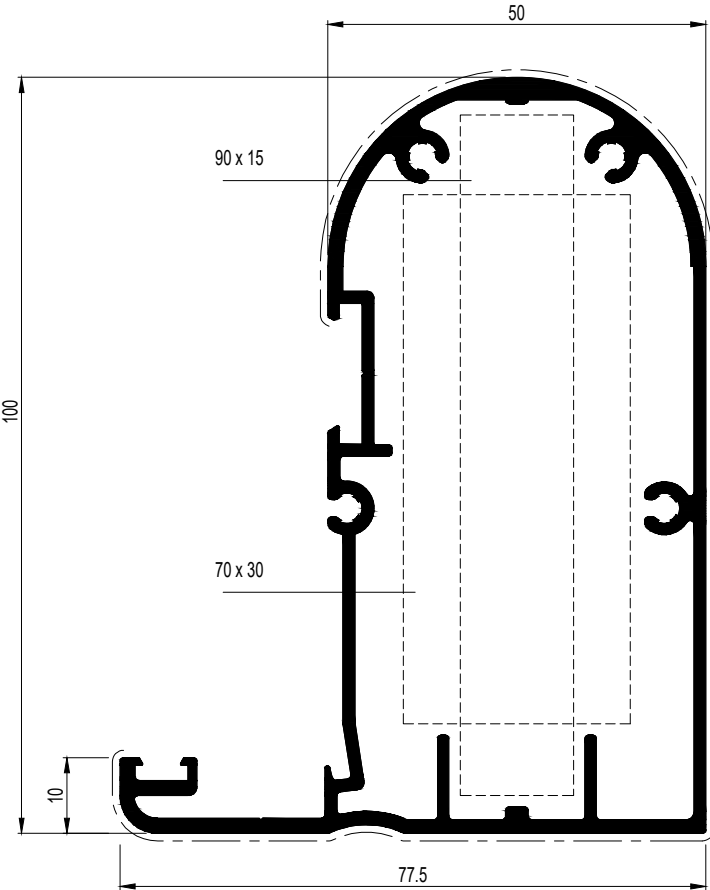
017.0794.XX

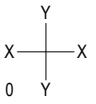


D0055589

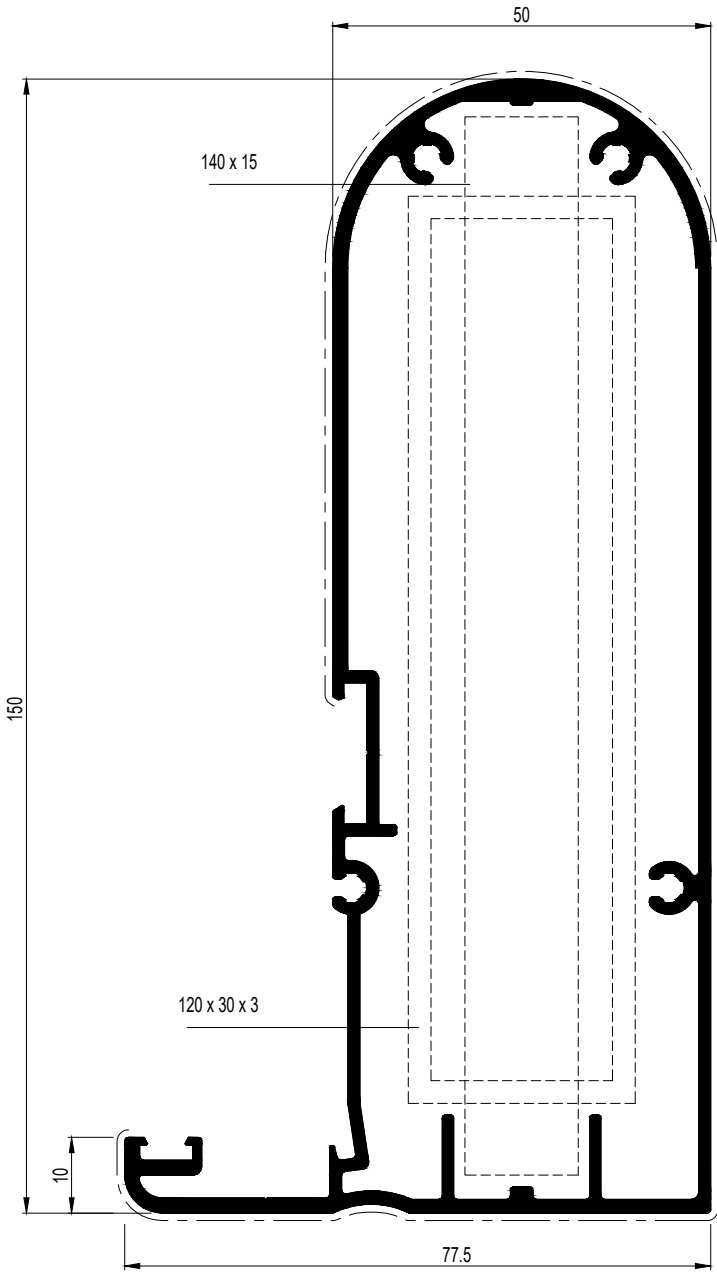
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0796.XX	40.54	24.6	7.00/4.80	95.666	16.892	43.37	37.303	7.927	47.06	

017.0796.XX

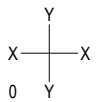


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0797.XX	50.54	34.7	7.00/4.80	260.439	31.016	66.03	47.749	10.026	47.63	

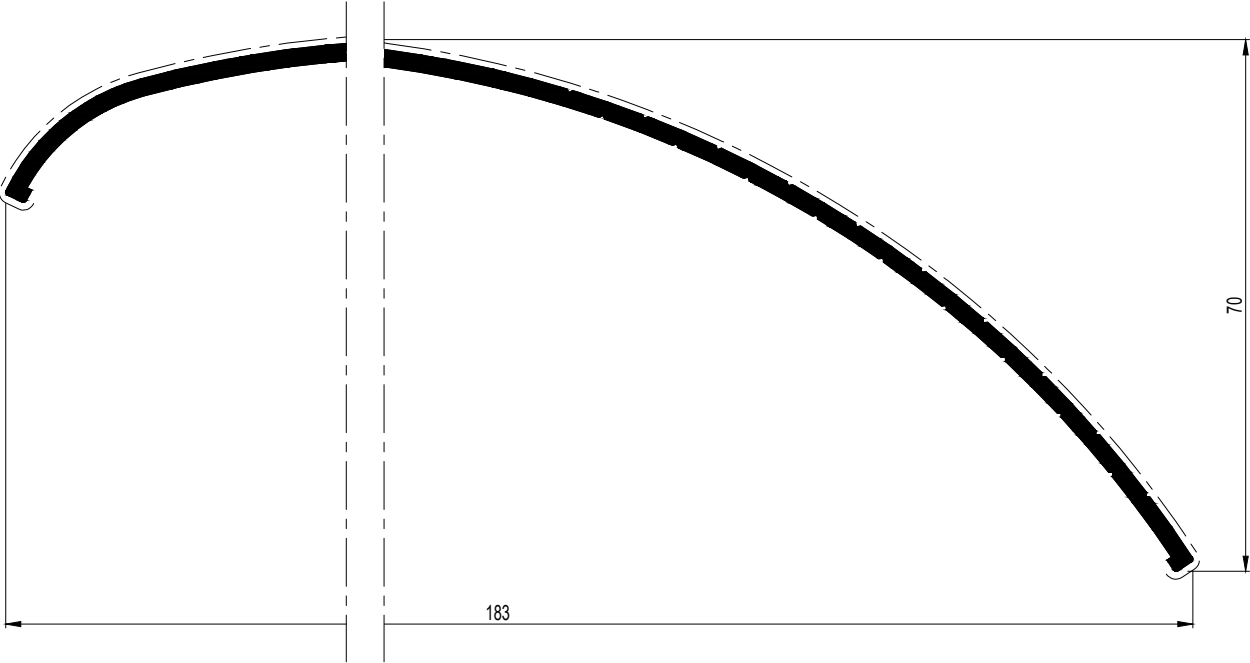
017.0797.XX



C

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0326.XX	43.33	22.2	7.00	15.875	3.136	50.63	130.185	13.569	95.94	

007.0326.XX

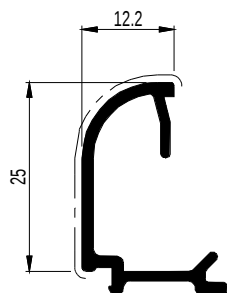


C

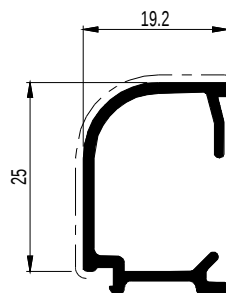
D0058595

	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
017.0810.XX	13.15	3.3	7.00	0.306	0.248	12.34	0.936	0.600	12.61	
017.0811.XX	14.57	4.0	7.00	0.484	0.450	10.75	1.133	0.797	13.98	
017.0812.XX	16.37	4.9	7.00	1.002	0.580	17.27	1.339	0.869	15.41	
017.0813.XX	17.55	5.5	7.00	1.598	0.753	21.21	1.478	0.902	16.39	
017.0814.XX	17.95	5.7	7.00	1.837	0.815	22.54	1.514	0.910	16.64	
017.0815.XX	19.05	6.3	7.00	2.620	1.004	26.10	1.605	0.929	17.27	

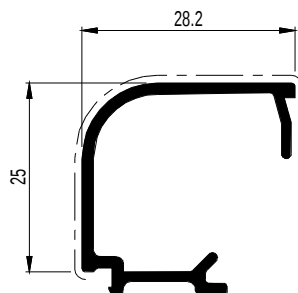
017.0810.XX



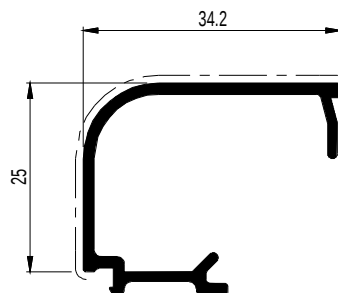
017.0811.XX



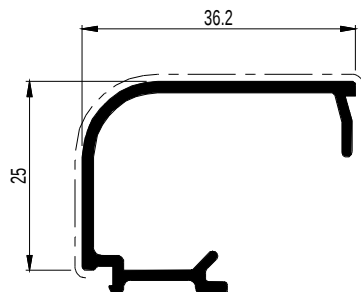
017.0812.XX



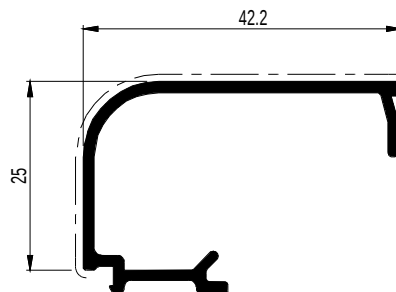
017.0813.XX



017.0814.XX

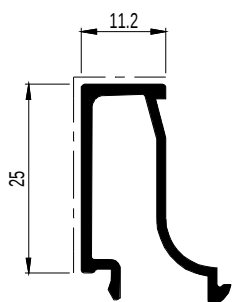


017.0815.XX

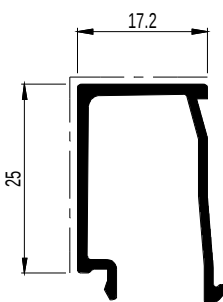


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
030.3607.XX	15.11	3.7	7.00	0.333	0.255	13.08	0.895	0.581	15.39	
030.3609.XX	15.56	4.3	7.00	0.544	0.483	11.26	0.967	0.572	16.89	
030.3610.XX	16.19	4.6	7.00	0.691	0.646	10.70	1.022	0.590	17.32	
030.3613.XX	19.57	5.5	7.00	1.192	0.696	17.13	1.184	0.629	18.81	
030.3615.XX	20.86	6.1	7.00	1.750	0.821	21.31	1.252	0.647	19.35	
030.3634.XX	23.77	6.7	7.00	2.816	1.180	23.87	1.550	0.824	18.81	

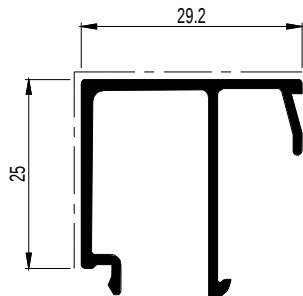
030.3607.XX



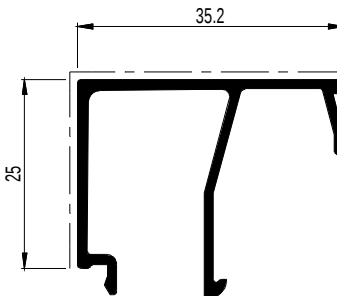
030.3609.XX



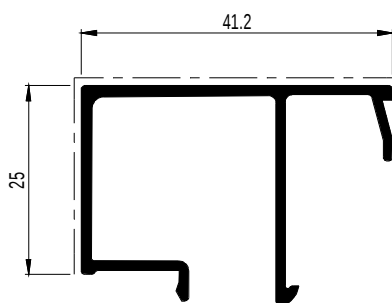
030.3613.XX



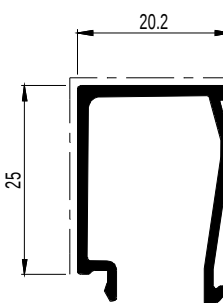
030.3615.XX

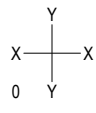


030.3634.XX

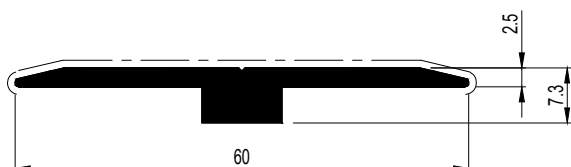


030.3610.XX

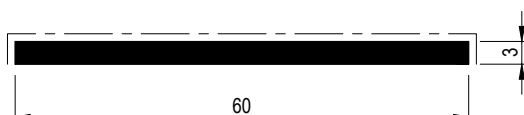


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0535.XX	13.16	6.3	7.00	0.065	0.129	5.04	3.780	1.260	30.00	
017.0865.XX	20.56	7.0	7.00	0.168	0.185	9.11	4.484	1.494	30.00	
0M0.6003.XX	12.60	6.6	6.00	0.014	0.090	1.50	5.400	1.800	30.00	

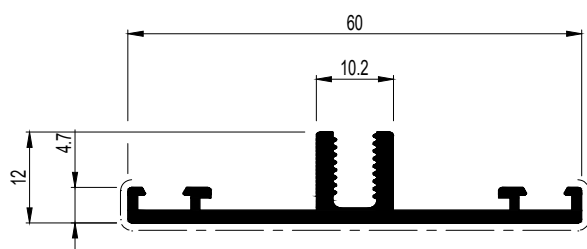
017.0535.XX

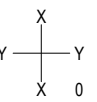


0M0.6003.XX

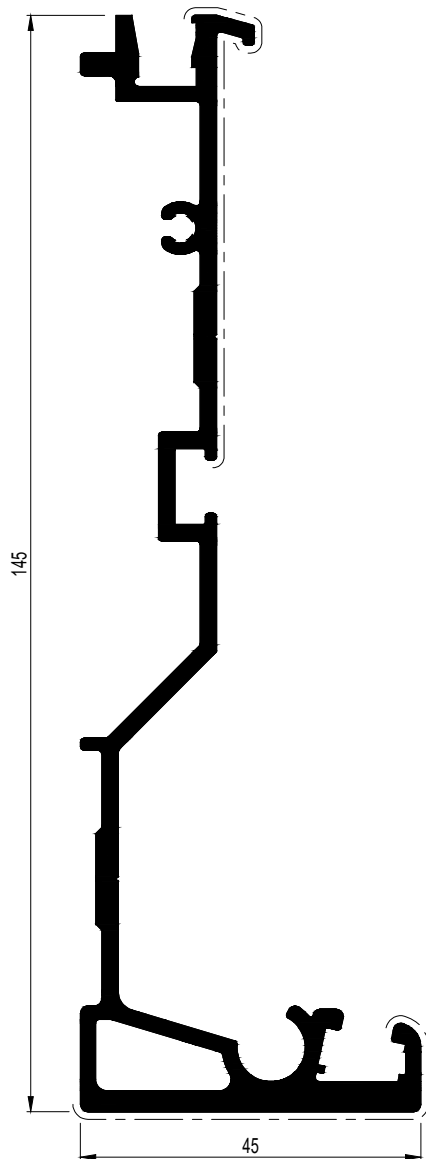


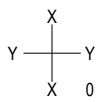
017.0865.XX



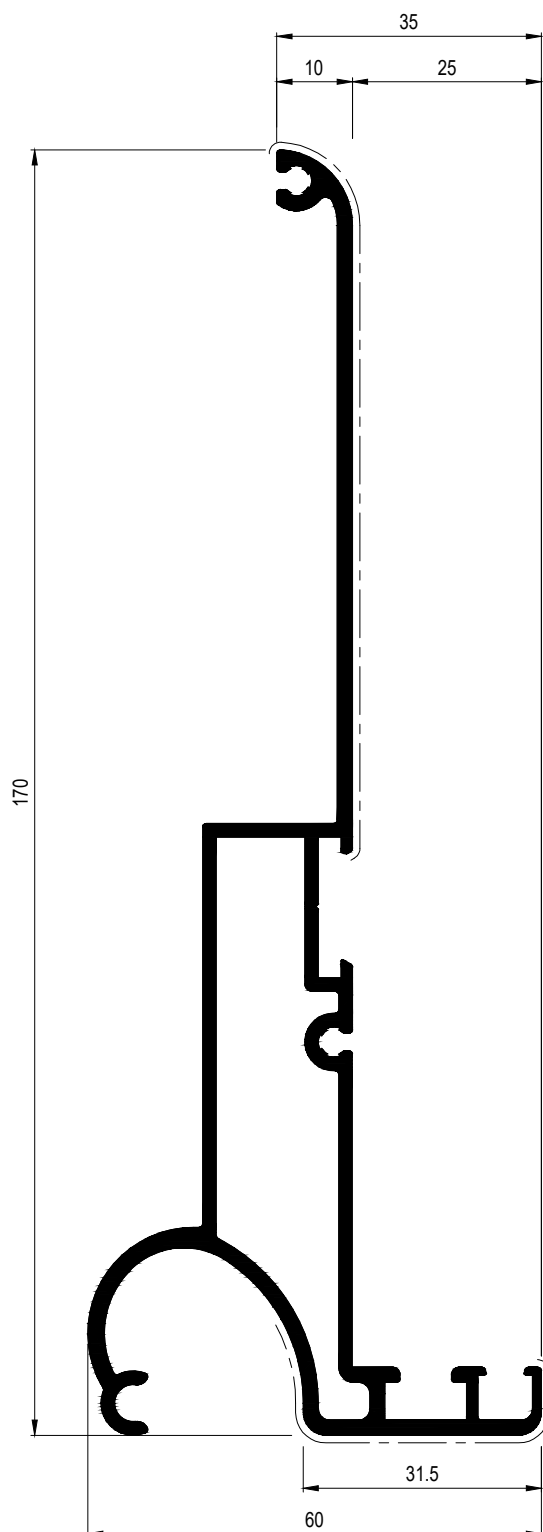
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.1722.XX	54.28	13.3	7.00/5.00	8.880	3.054	29.08	197.644	22.600	57.55	

017.1722.XX

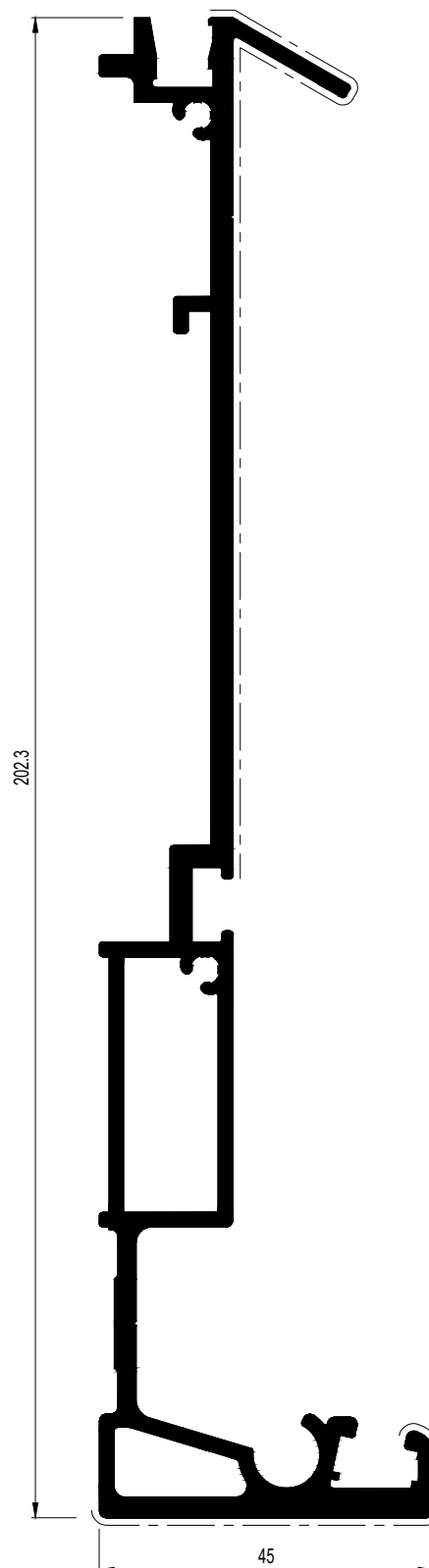


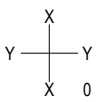
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0721.XX	58.81	15.3	7.00/5.00	11.457	3.603	31.80	194.409	17.526	59.06	
017.0740.XX	68.67	21.4	7.00/5.00	10.643	3.586	29.68	519.019	44.540	85.77	

017.0721.XX

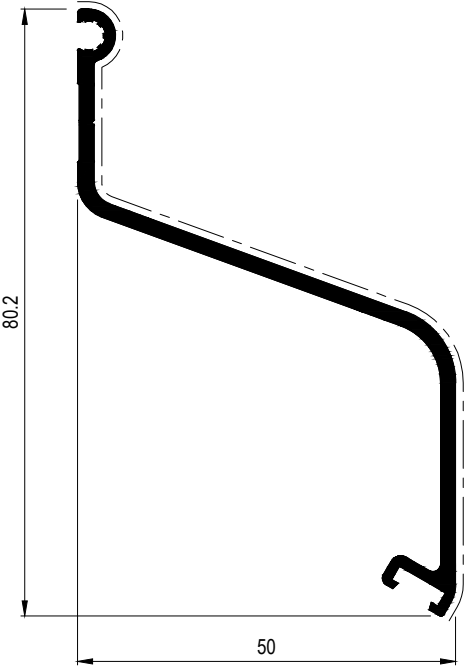


017.0740.XX

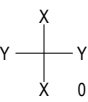


	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0545.XX	25.98	11.7	7.00	11.179	2.772	40.31	9.312	3.348	22.19	

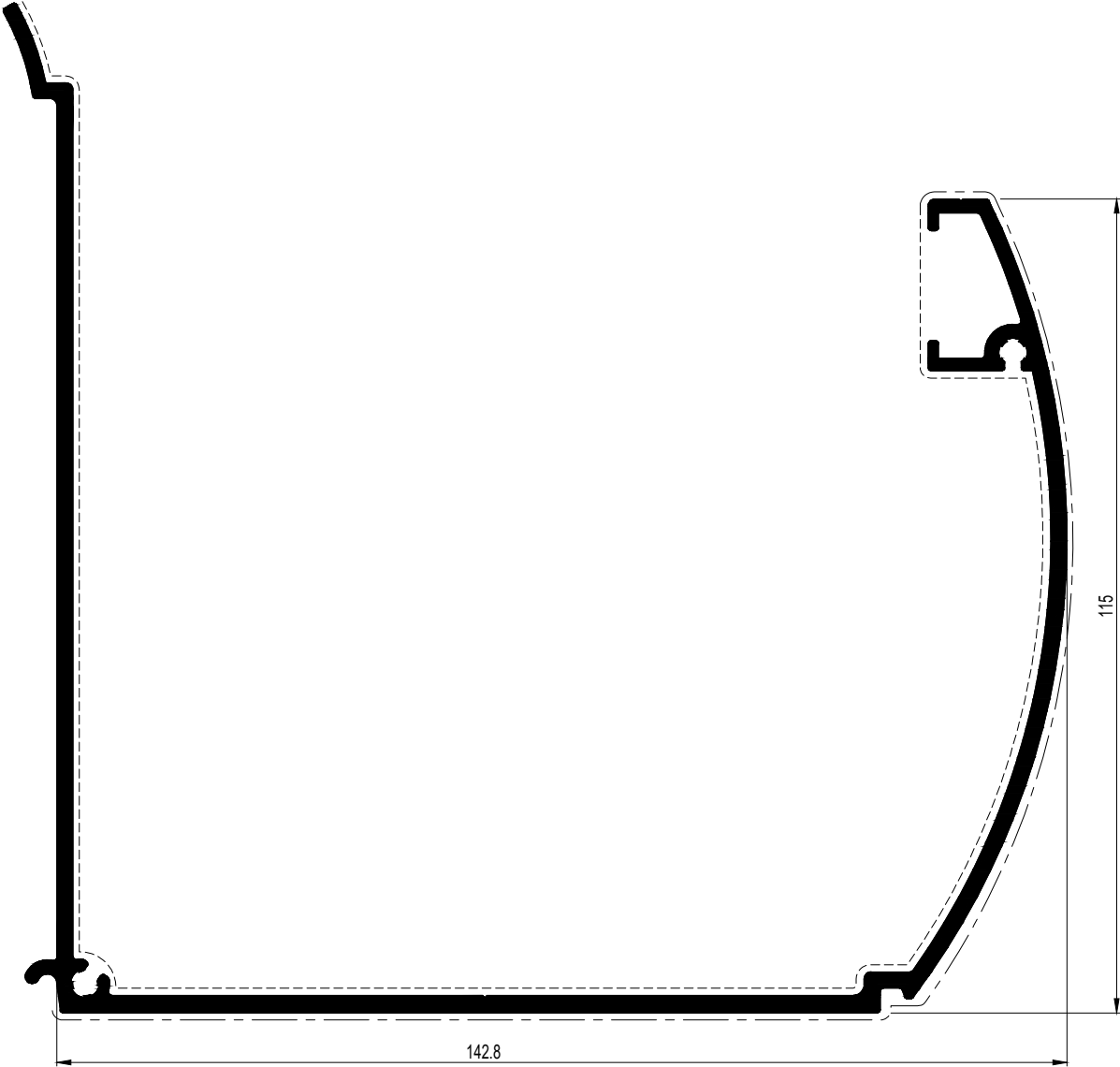
007.0545.XX



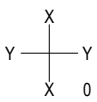
D0059057

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0778.XX	84.92	25.3	7.00/5.00	340.947	43.367	78.62	192.943	20.120	46.77	

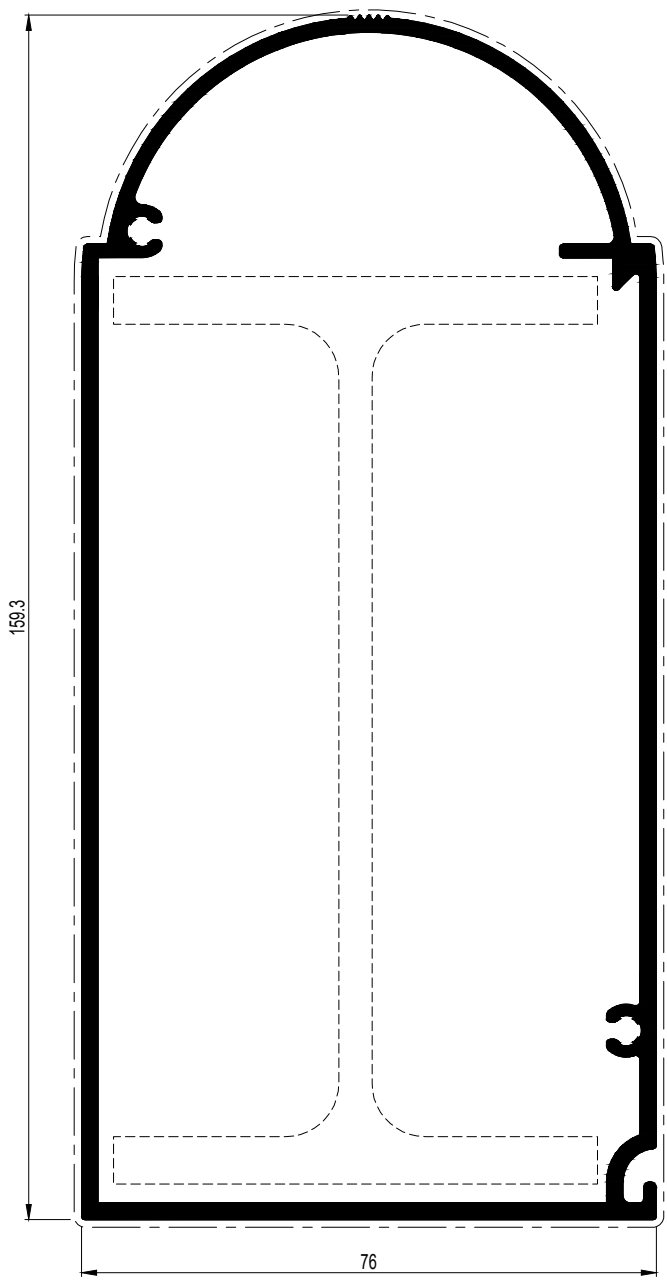
017.0778.XX



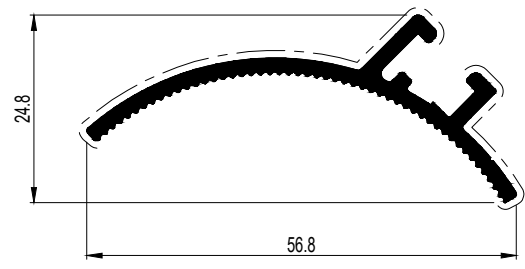
D0058600

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0780.XX	45.28	45.3	7.00/5.00	101.818	26.104	37.00	298.013	34.518	72.97	
017.0785.XX	18.77	11.2	7.00	4.651	1.379	23.06	0.427	0.295	14.45	

017.0780.XX



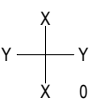
017.0785.XX

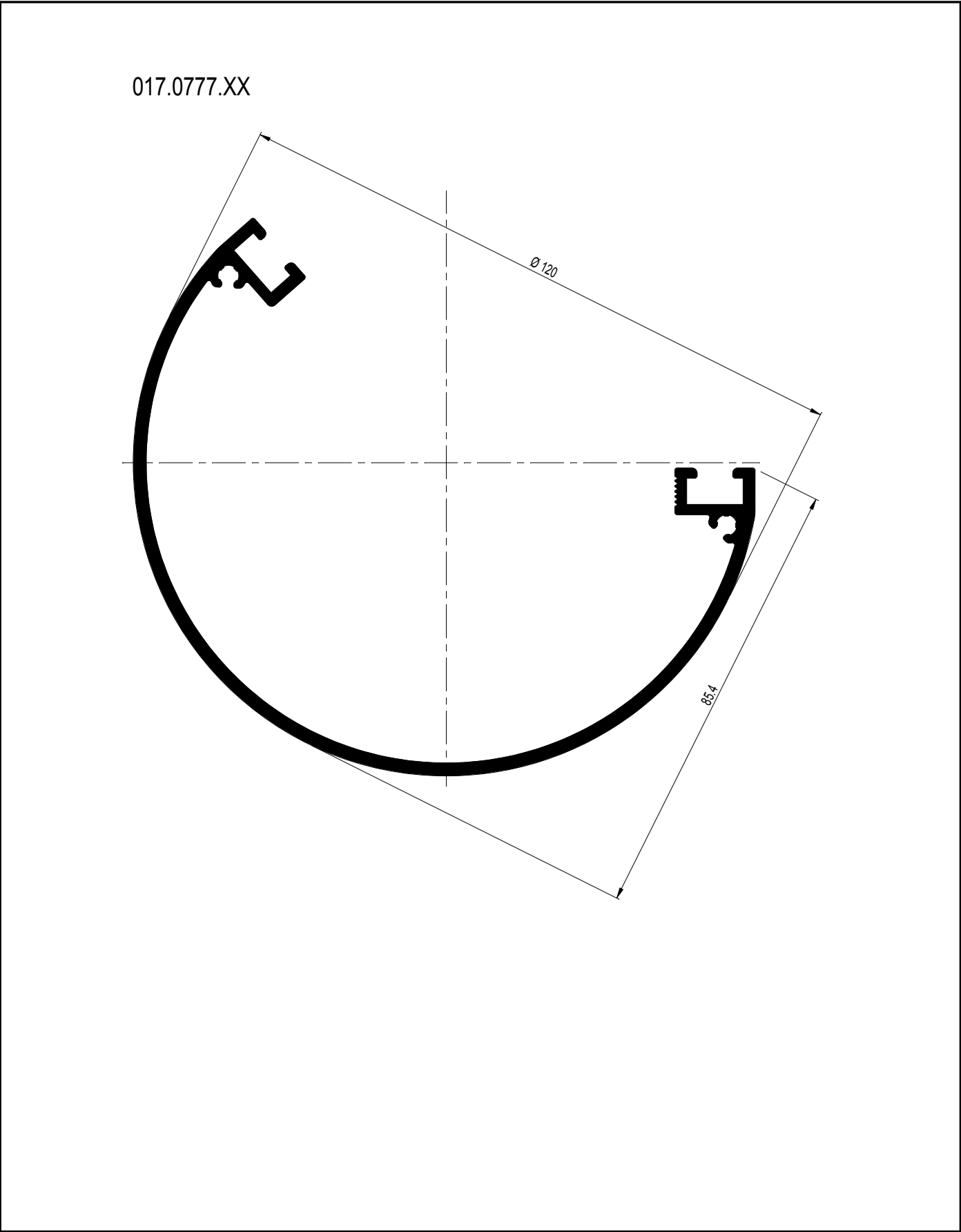


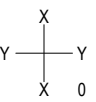
C

D0058601

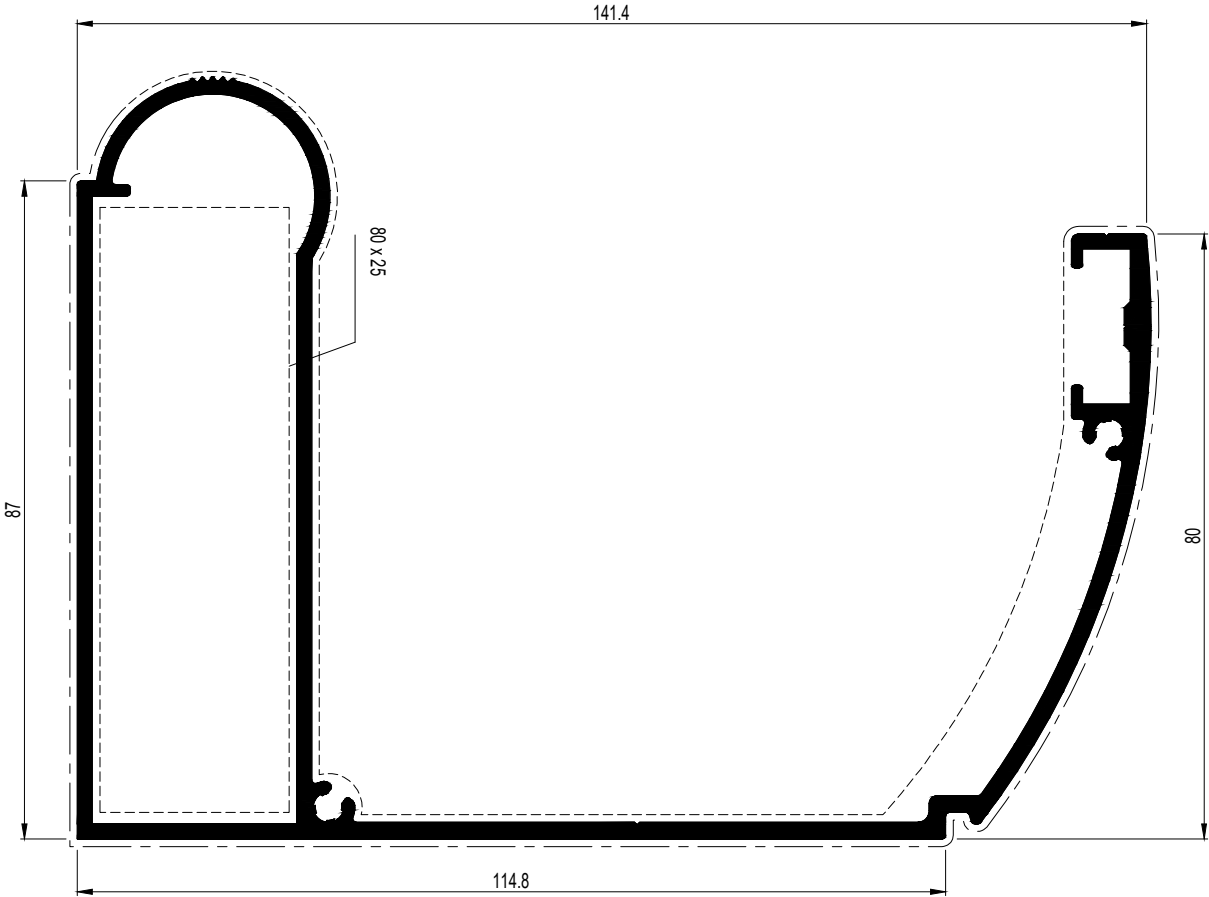
C

	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
017.0777.XX	58.47	24.2	7.00	130.739	19.264	51.29	76.918	11.992	64.14	

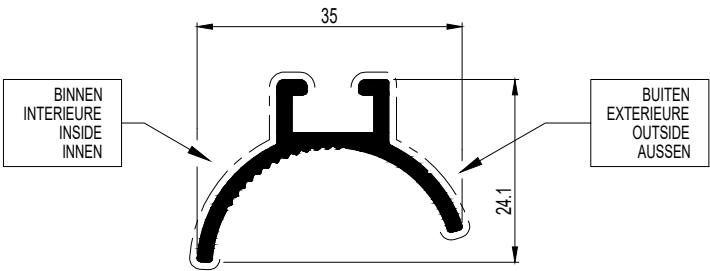


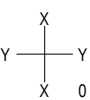
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
017.0774.XX	65.71	31.6	5.00/7.00	262.055	31.683	82.71	102.517	16.159	37.36	Y X 0
017.0784.XX	13.82	6.5	7.00	1.347	0.744	18.10	0.472	0.338	10.18	

017.0774.XX

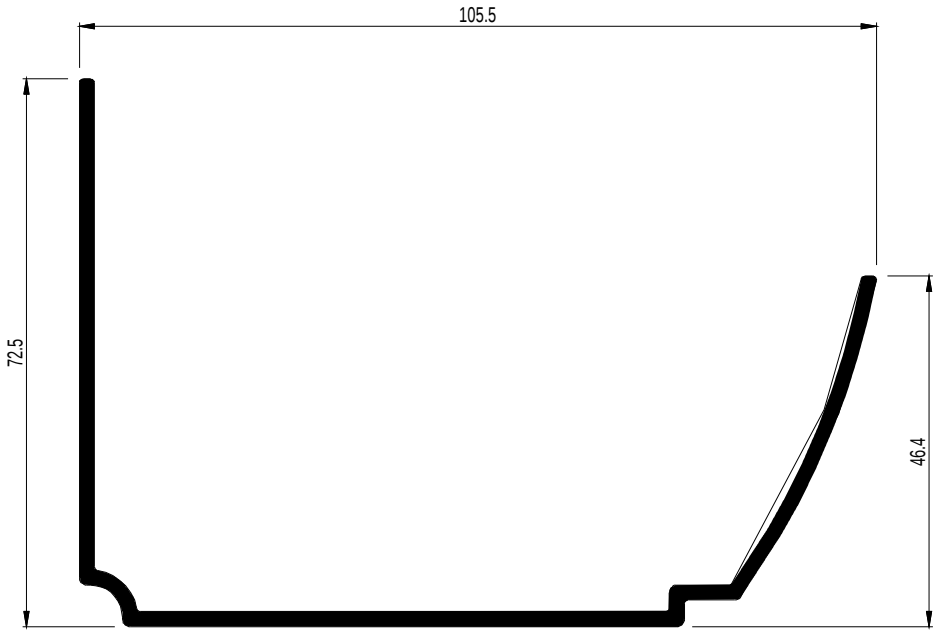


017.0784.XX

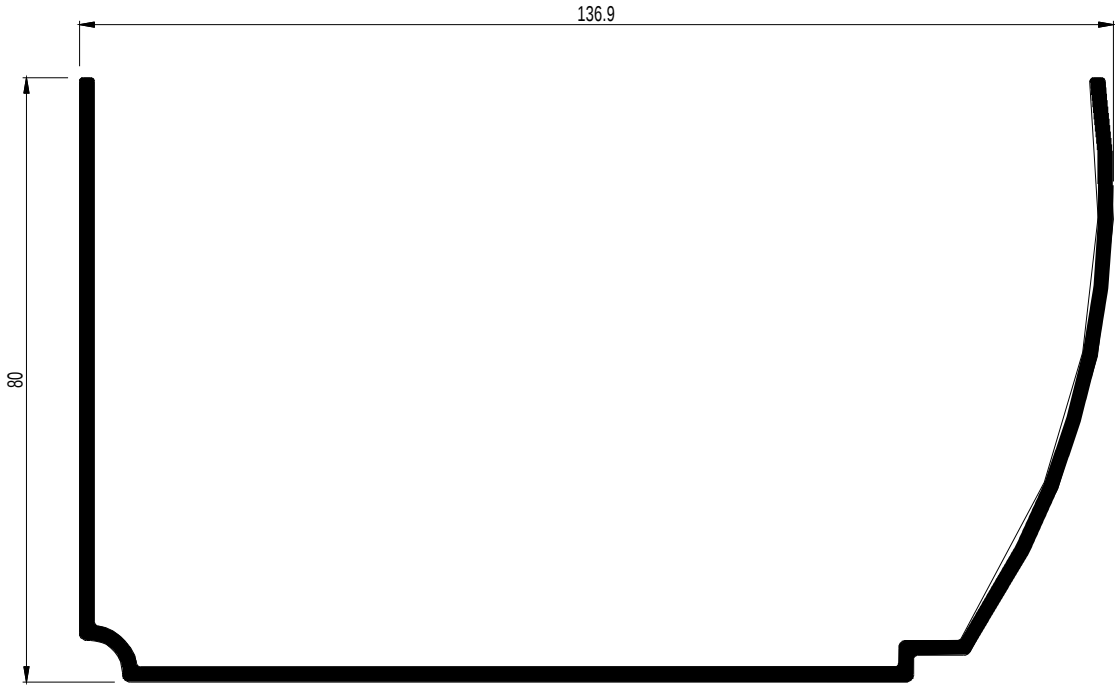


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0902.00	40.95	-	7.00	62.715	9.873	63.52	17.532	3.283	53.41	
017.0903.00	55.22	-	7.00	36.788	6.575	24.05	159.692	21.970	72.69	

017.0902.00

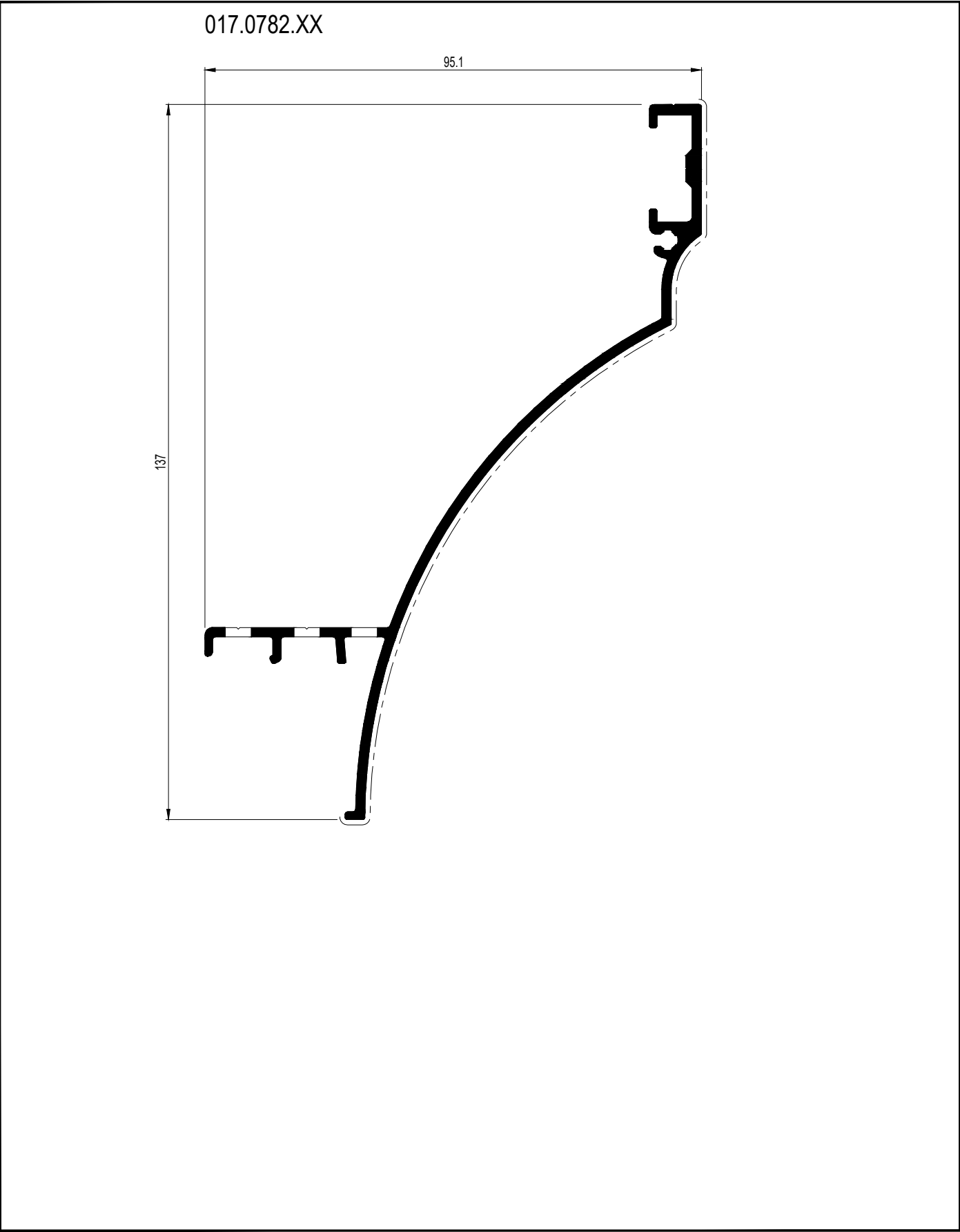


017.0903.00

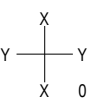


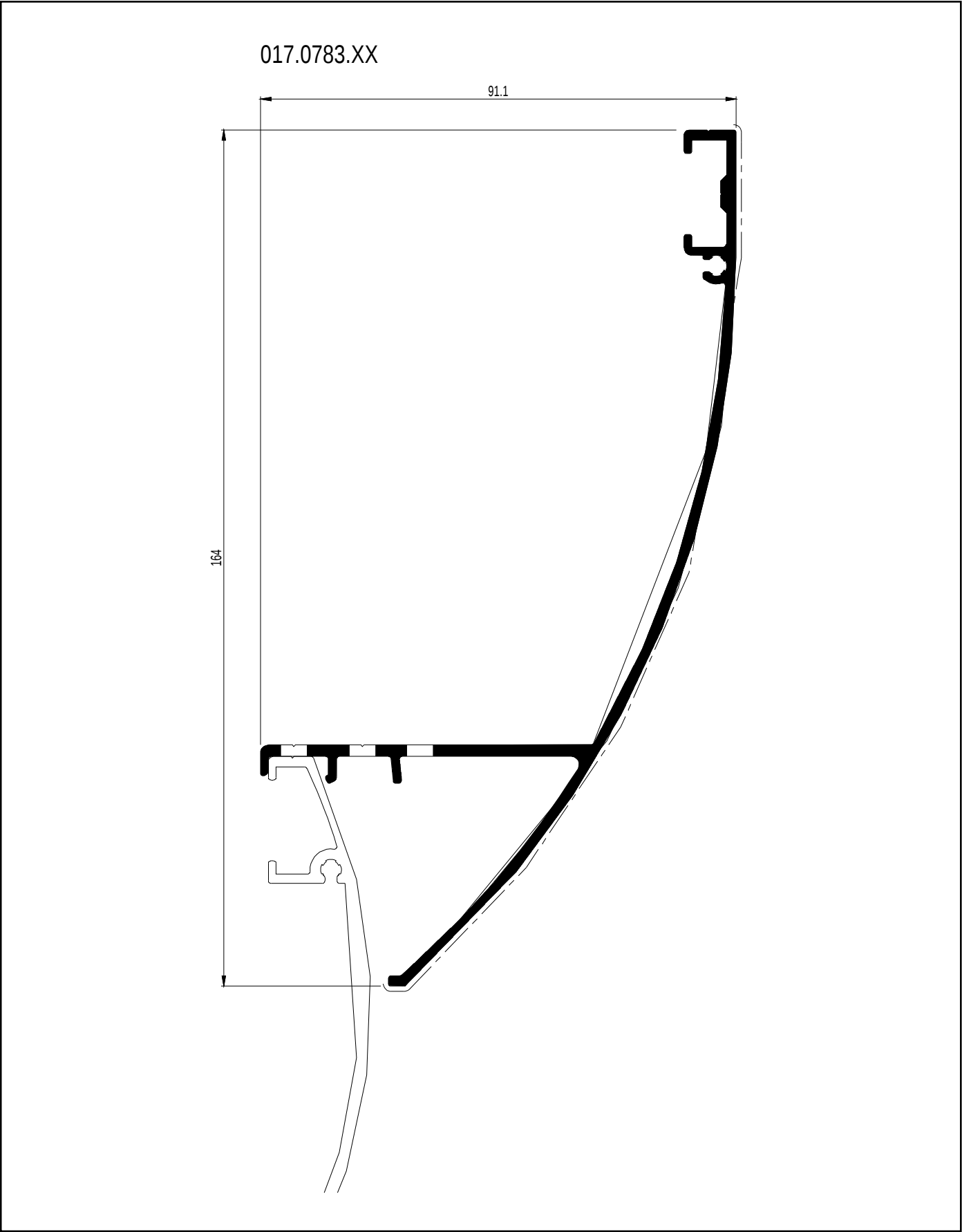
D0058603

	 A dm ² /m	 P dm ² /m	 L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
017.0782.XX	46.94	16.6	7.00	67.986	9.788	69.46	37.800	6.736	39.04	

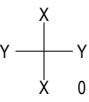


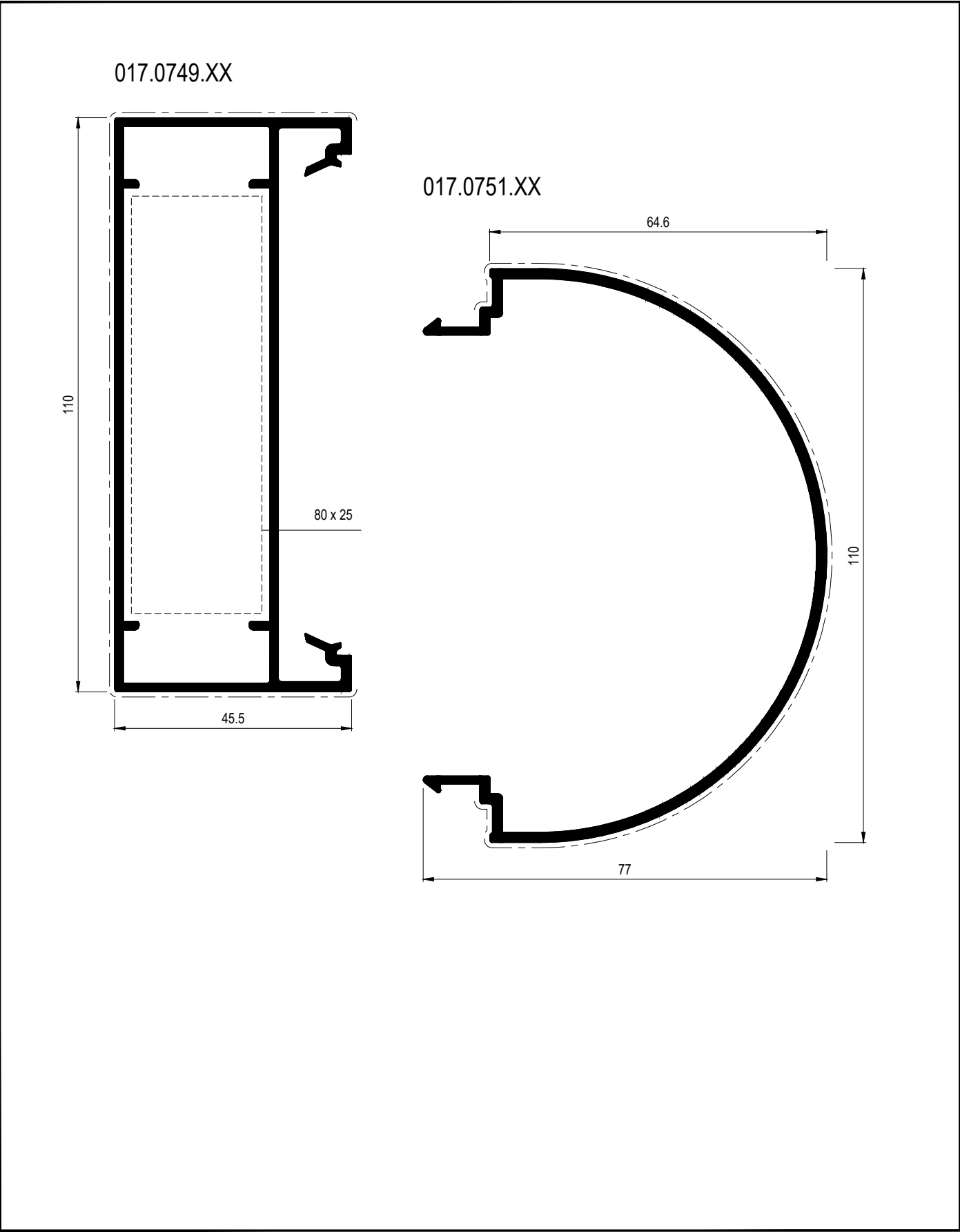
D0058605

	 A dm ² /m	 P dm ² /m	 L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
017.0783.XX	57.14	18.6	7.00	41.980	6.932	30.59	128.211	14.158	73.44	

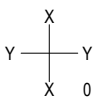


D0058607

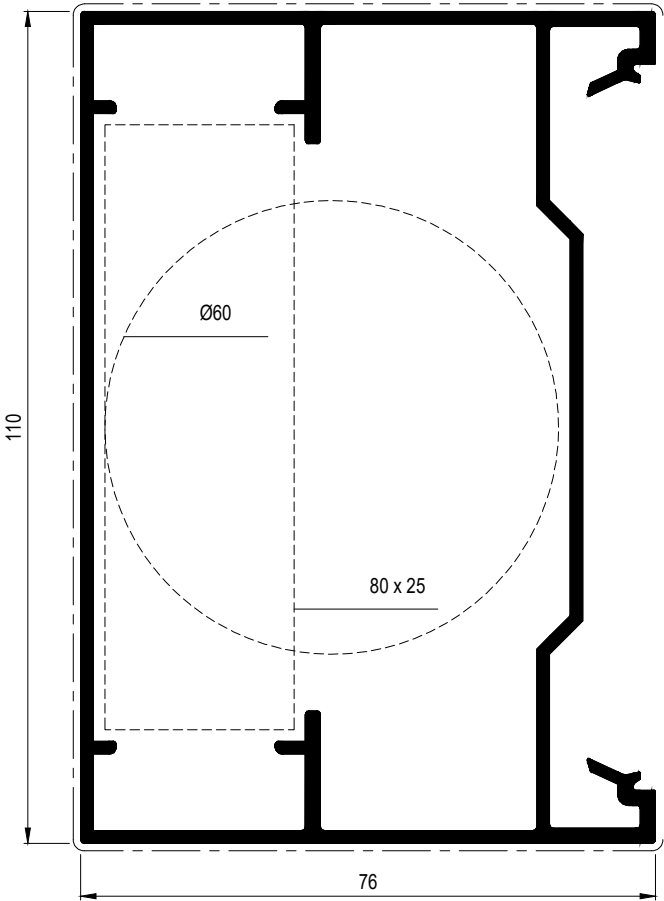
	 A dm ² /m	 P dm ² /m	 Lm	Ix cm ⁴	Wx cm ³	ax mm	Iy cm ⁴	Wy cm ³	ay mm	
017.0749.XX	39.63	20.1	5.00	14.781	5.884	25.12	98.921	17.986	55.00	
017.0751.XX	47.63	19.3	5.00	28.556	6.440	33.00	79.785	14.506	55.00	



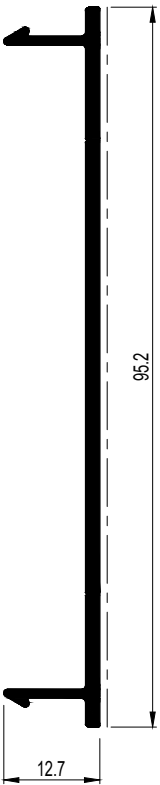
D0058608

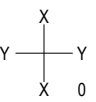
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
017.0750.XX	46.11	26.2	5.00	58.670	15.070	38.93	143.084	26.015	55.00	Y X 0
043.1010.XX	23.80	9.5	6.00	0.143	0.132	1.87	19.126	4.017	47.60	

017.0750.XX

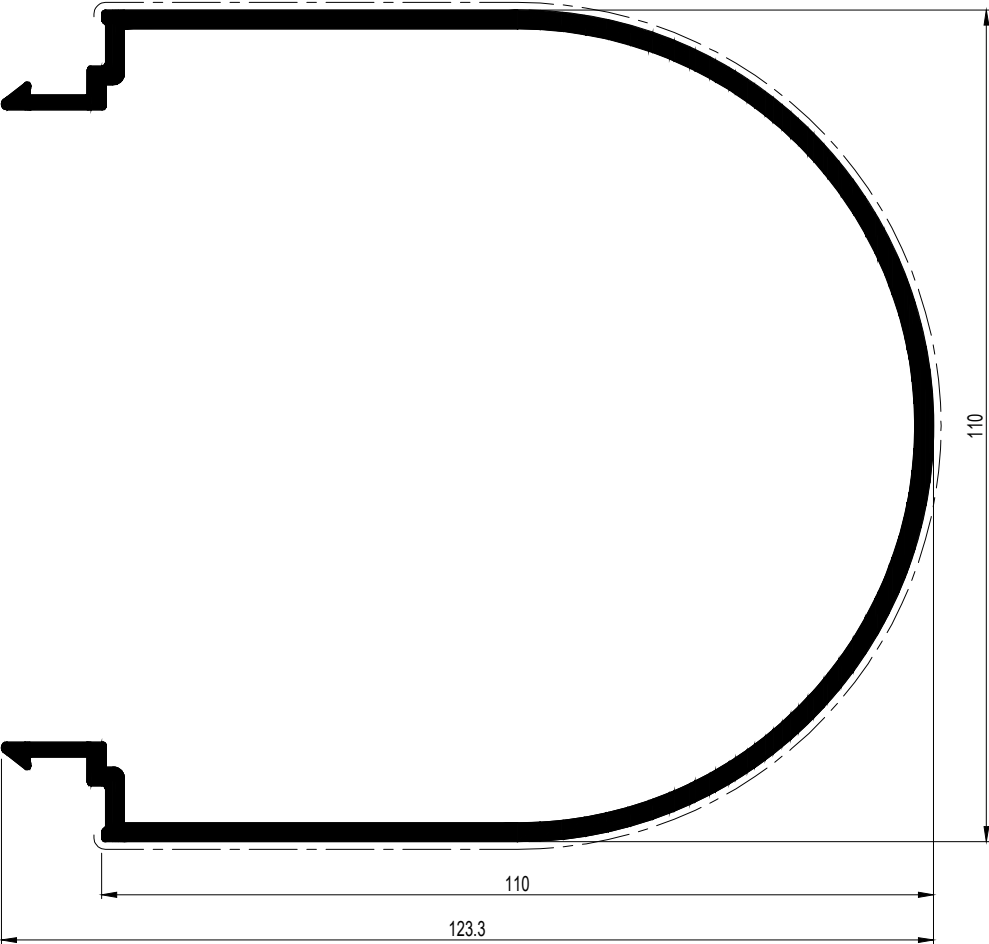


043.1010.XX

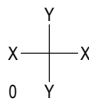


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.1752.XX	65.94	28.3	5.00	127.130	18.520	54.61	163.723	29.768	55.00	

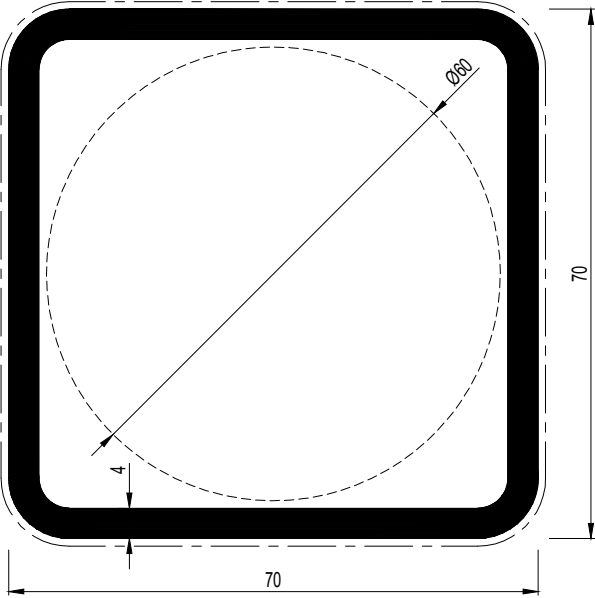
017.1752.XX



D0058612

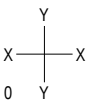
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
017.0748.XX	26.63	26.6	5.00	72.120	20.606	35.00	72.120	20.606	35.00	

017.0748.XX

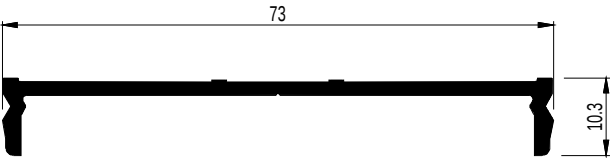


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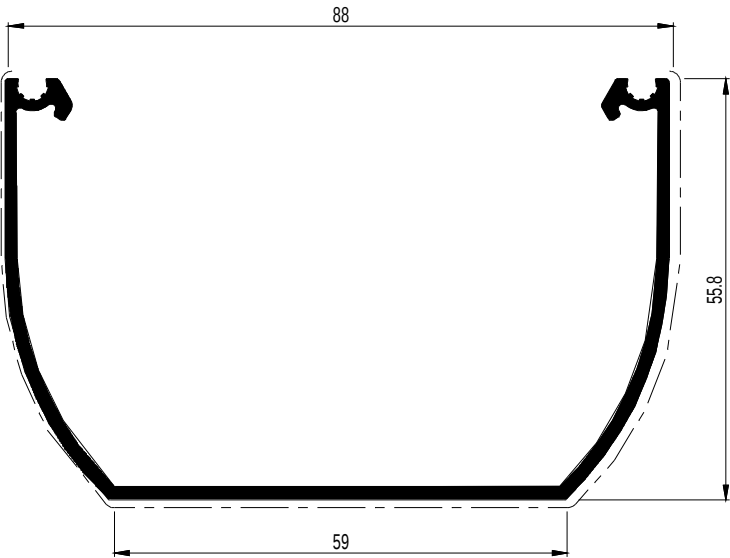
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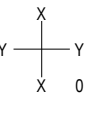
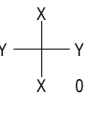
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0805.00	18.25	-	7.00	0.082	0.104	7.91	10.135	2.776	36.50	
017.0806.XX	39.93	18.0	7.00	13.275	3.775	20.63	40.471	9.198	44.00	

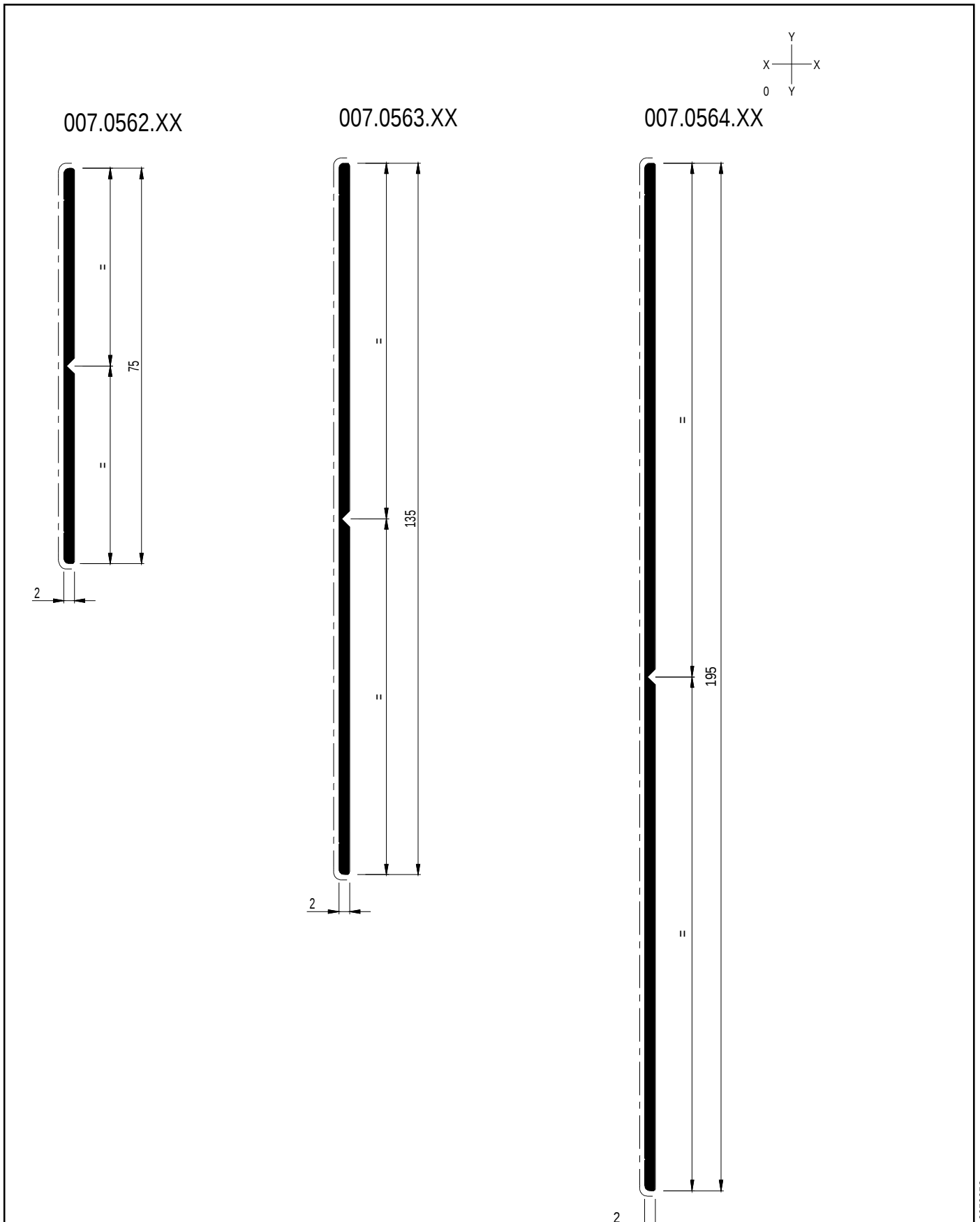
017.0805.00

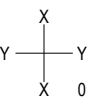


017.0806.XX

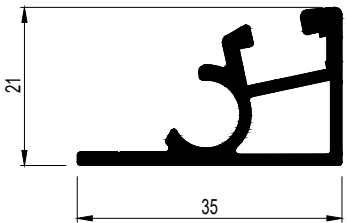


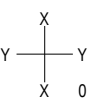
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0562.XX	15.43	7.9	7.00	-	-	-	-	-	-	
007.0563.XX	27.43	13.9	7.00	-	-	-	-	-	-	
007.0564.XX	39.43	19.9	7.00	0.013	0.128	1.00	123.006	12.616	97.50	



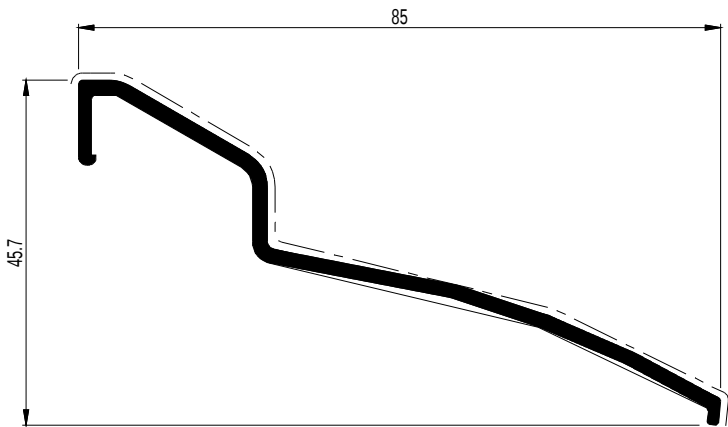
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0578.XX	14.18	2.2	7.00	1.463	0.636	11.99	0.755	0.575	7.79	

007.0578.XX



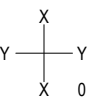
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0786.XX	22.87	10.7	7.00	14.758	3.165	46.63	3.615	1.521	23.77	
007.0787.XX	29.70	14.1	7.00	34.756	5.874	59.17	9.278	2.503	37.07	

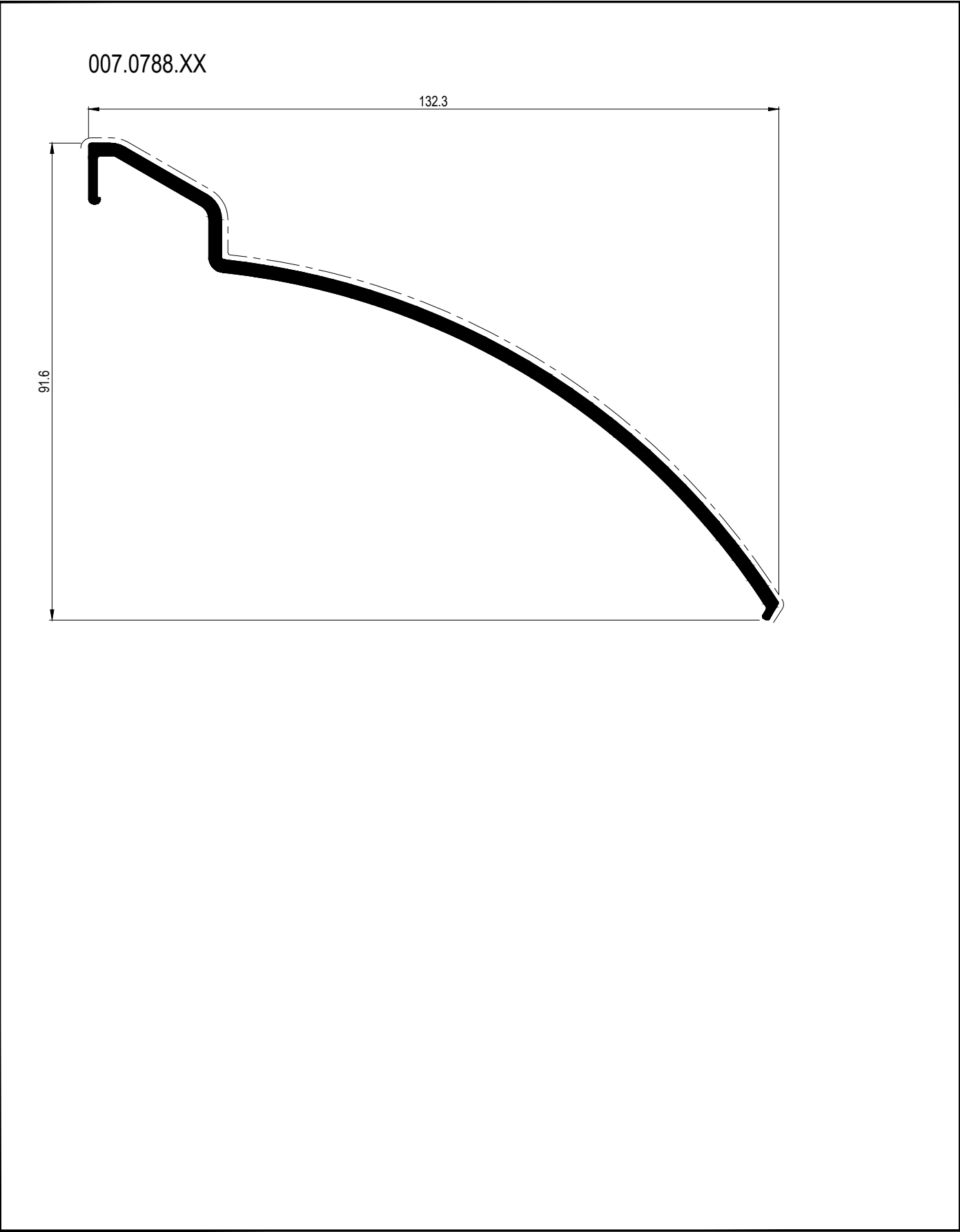
007.0786.XX



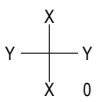
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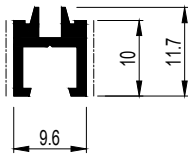
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0788.XX	36.03	17.5	7.00	60.389	9.066	66.61	21.480	4.061	52.89	

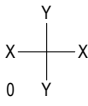


D0059063

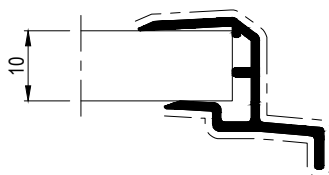
	 A dm ² /m	 P dm ² /m	 Lm	Ix cm ⁴	Wx cm ³	ax mm	Iy cm ⁴	Wy cm ³	ay mm	
034.0618.XX	6.88	2.0	7.00	-	-	-	-	-	-	X Y 0

034.0618.XX

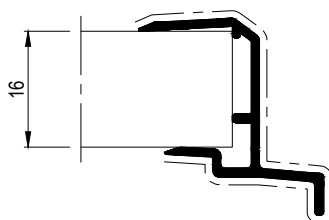


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m} \rightarrow$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	ax mm	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	ay mm	
017.0592.XX	11.52	6.9	6.30	0.232	0.214	10.85	0.224	0.164	10.91	
017.0593.XX	12.72	7.5	6.30	0.493	0.372	13.25	0.226	0.164	10.74	
017.0594.XX	13.52	7.9	6.30	0.735	0.484	14.91	0.227	0.164	10.64	
017.0595.XX	15.92	9.1	6.30	1.829	0.832	20.09	0.230	0.163	10.41	
017.0596.XX	14.51	8.4	6.30	1.121	0.621	17.03	0.228	0.163	10.53	
017.0597.XX	17.51	10.0	6.30	2.904	1.099	23.66	0.232	0.163	10.28	

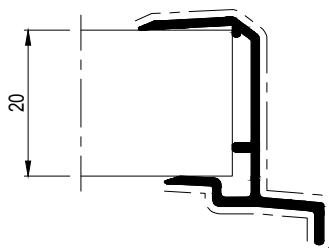
017.0592.XX



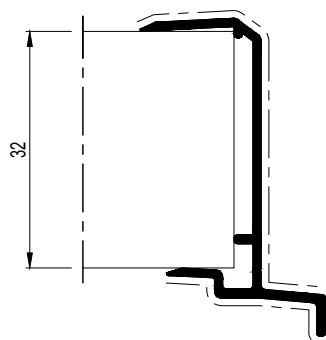
017.0593.XX



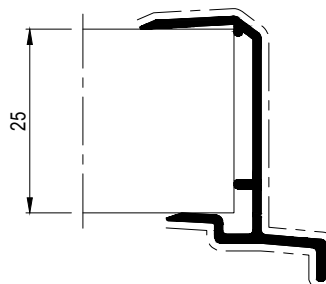
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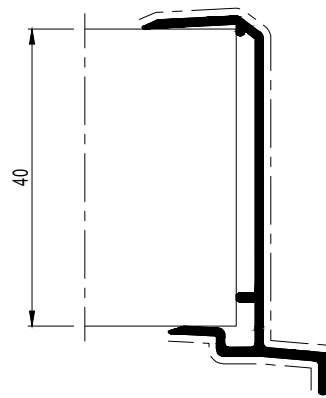
017.0595.XX

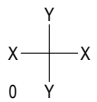


017.0596.XX

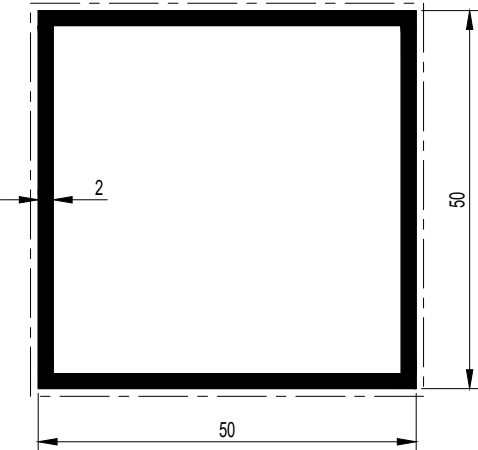


017.0597.XX

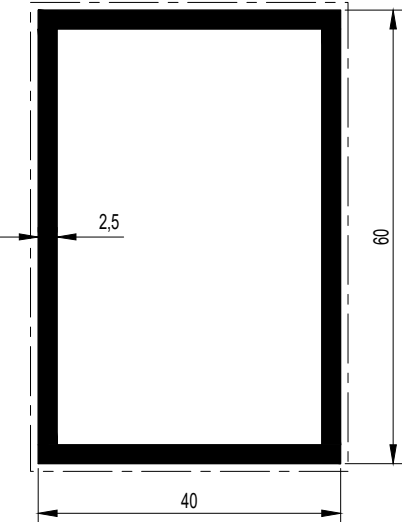


	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
0A5.0502.XX	20.00	20.0	6.00	14.771	5.908	25.00	14.771	5.908	25.00	
0A6.0402.XX	20.00	20.0	7.00	23.474	7.825	30.00	12.349	6.174	20.00	

0A5.0502.XX

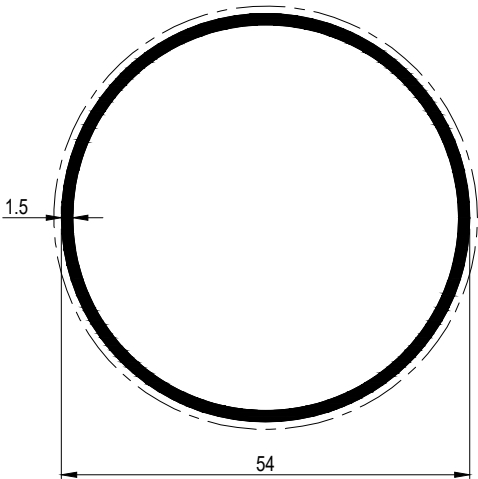


0A6.0402.XX



	 A dm ² /m	 P dm ² /m	 Lm	Ix cm ⁴	Wx cm ³	ax mm	Iy cm ⁴	Wy cm ³	ay mm	
0B0.5401.XX	16.97	17.0	6.00	8.530	3.159	27.00	8.530	3.159	27.00	

0B0.5401.XX

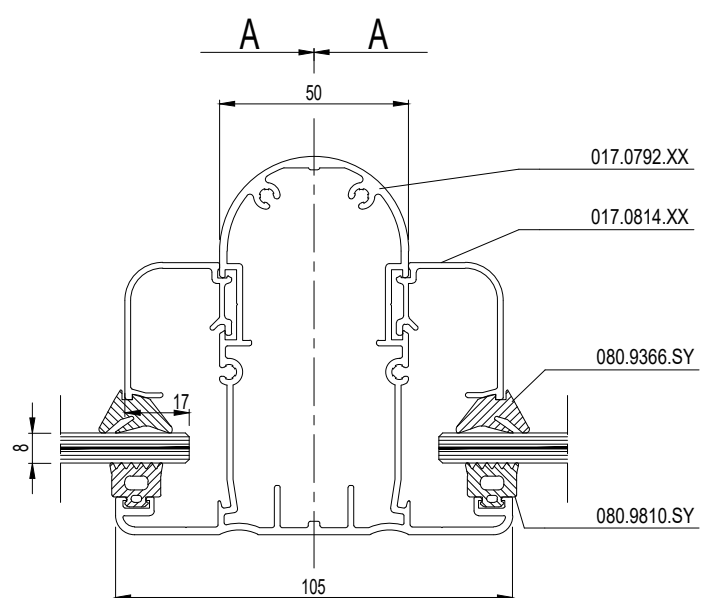
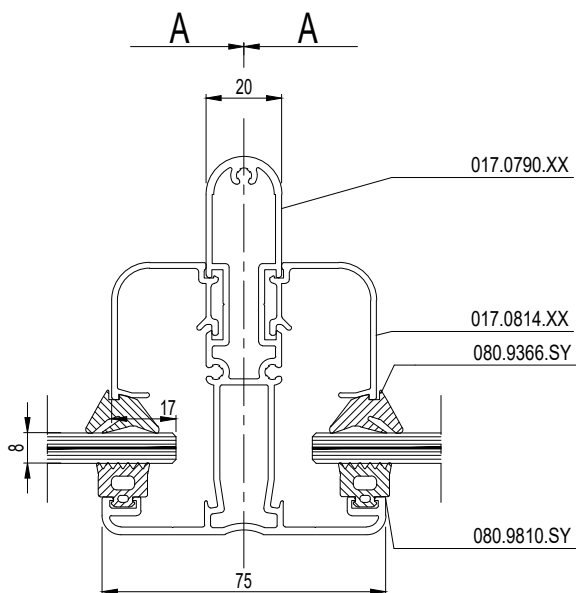
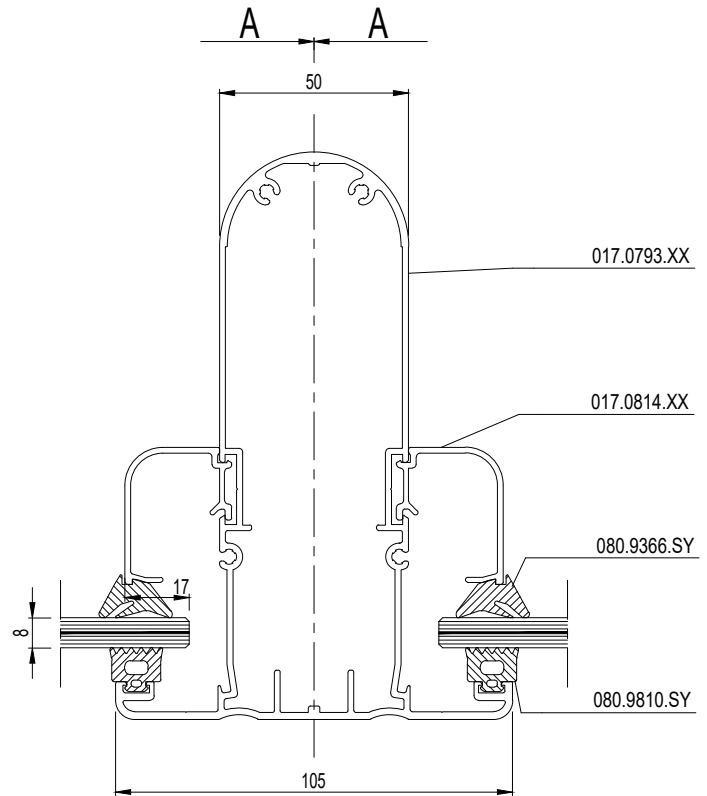
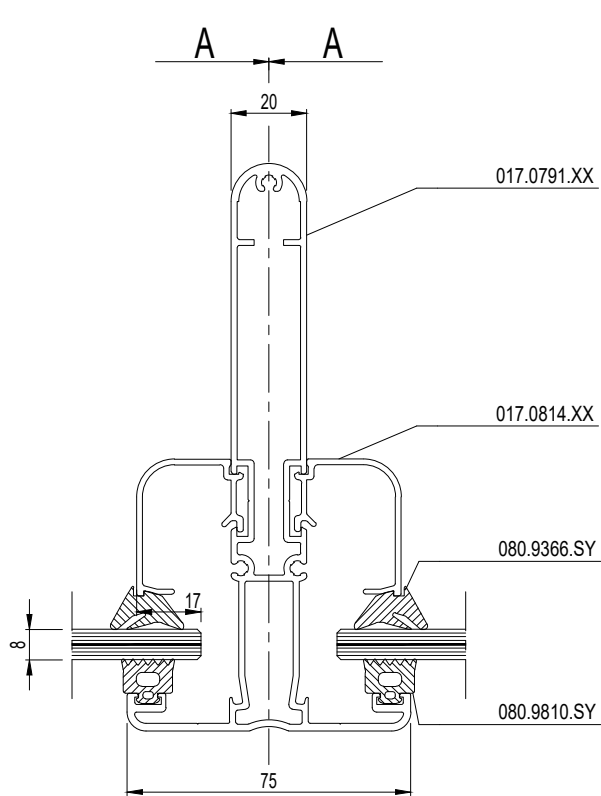


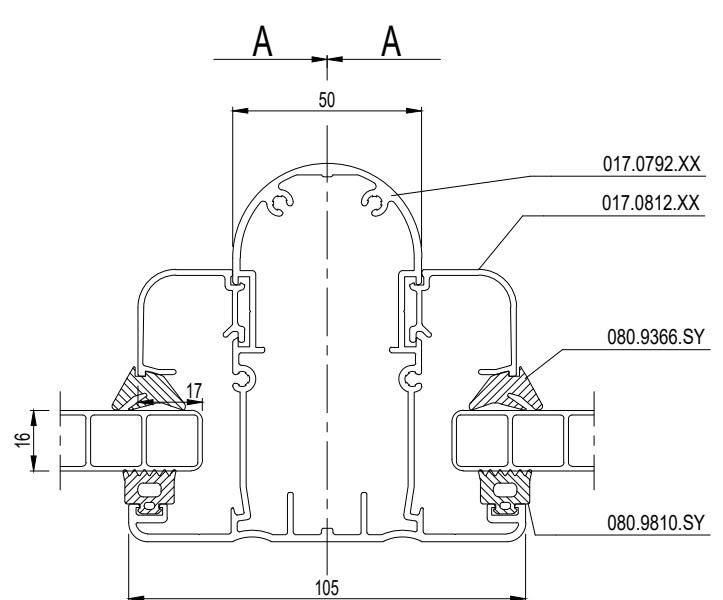
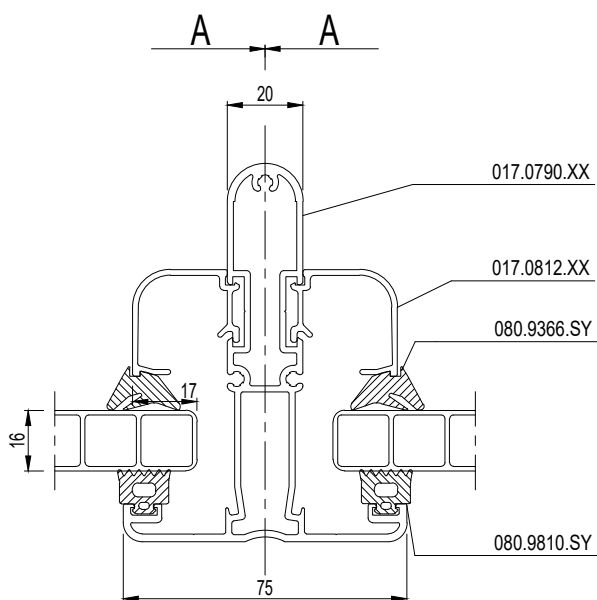
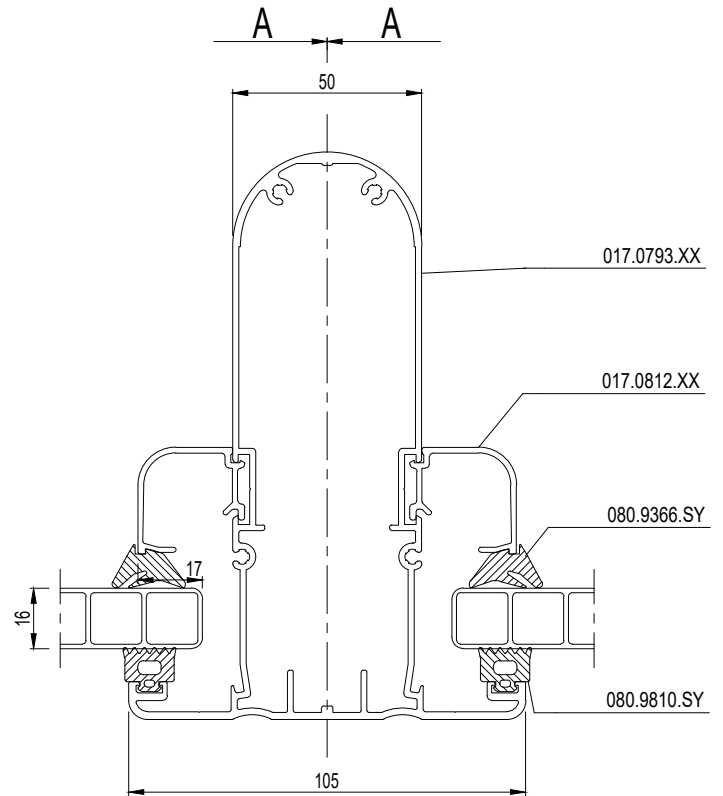
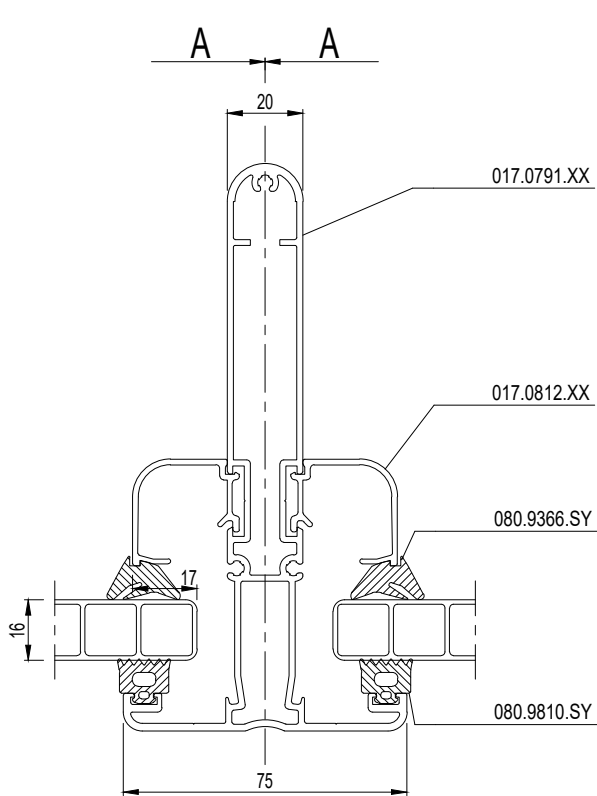
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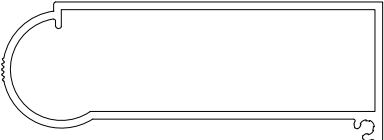
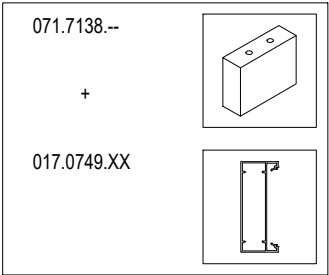
Reynaers
Aluminium

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen



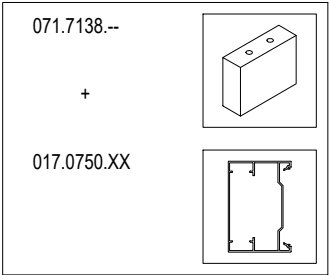


● 017.0774.XX

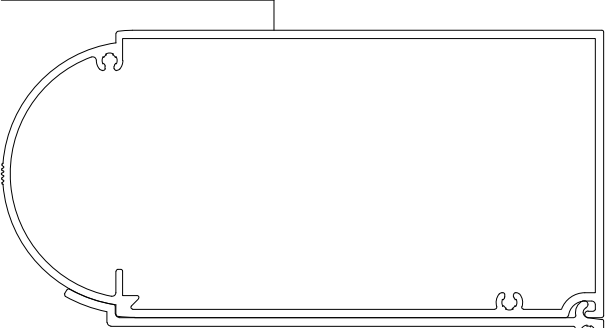


017.0774.XX
of-ou-or-oder
017.0780.XX + 017.0778.XX

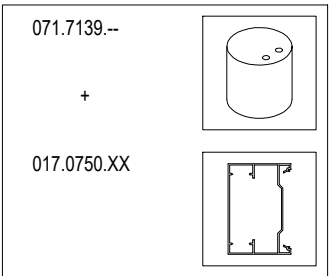
● 017.0780.XX + 017.0778.XX



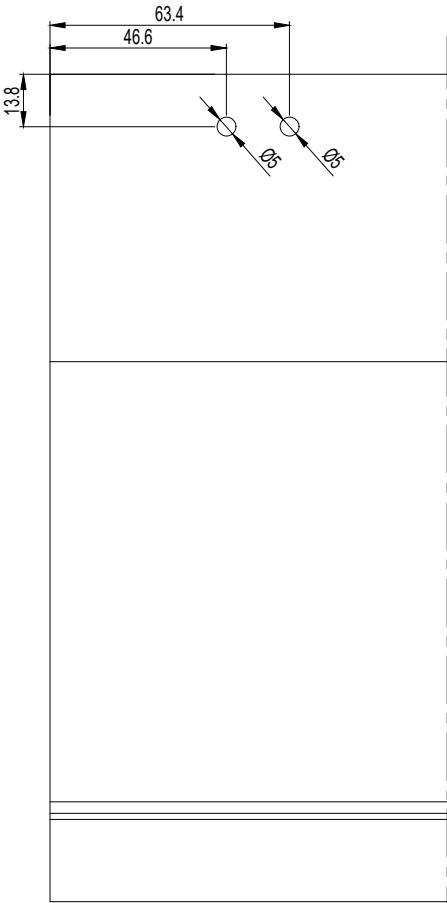
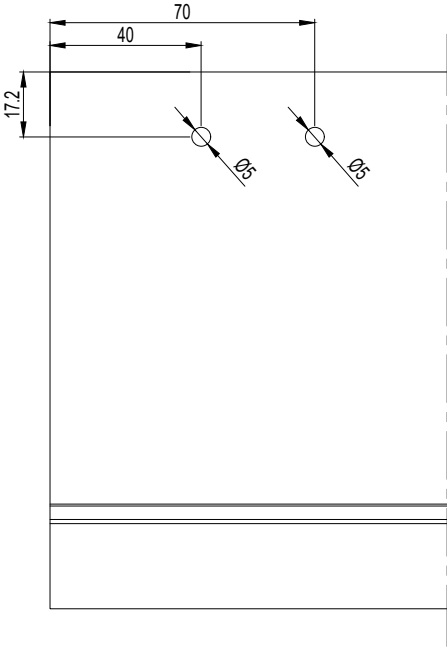
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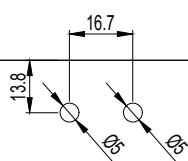
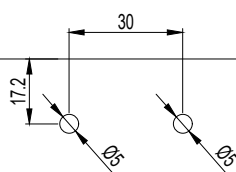


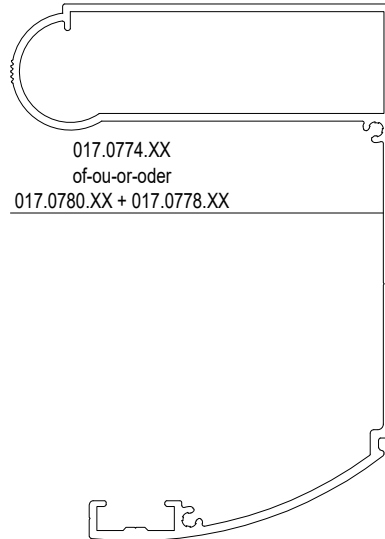
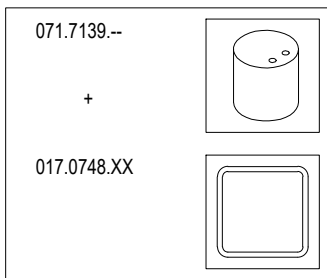
●



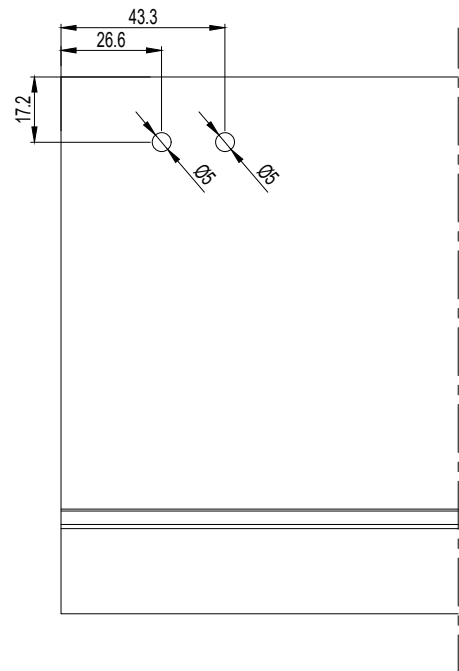
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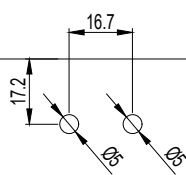




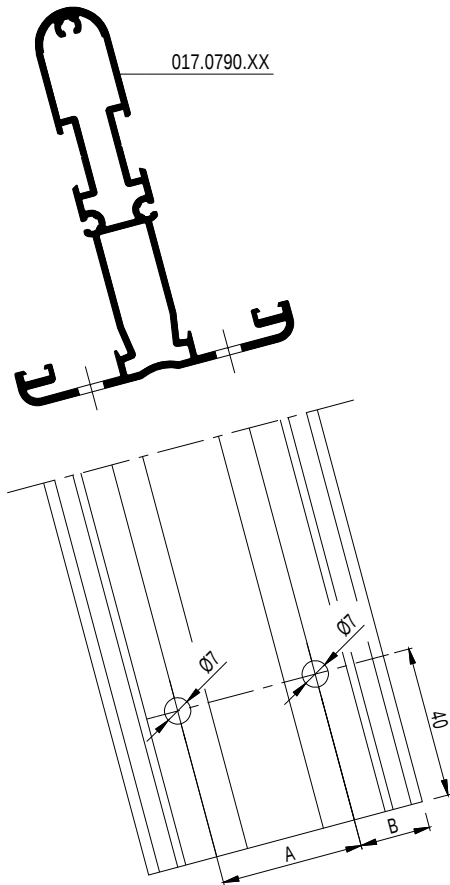
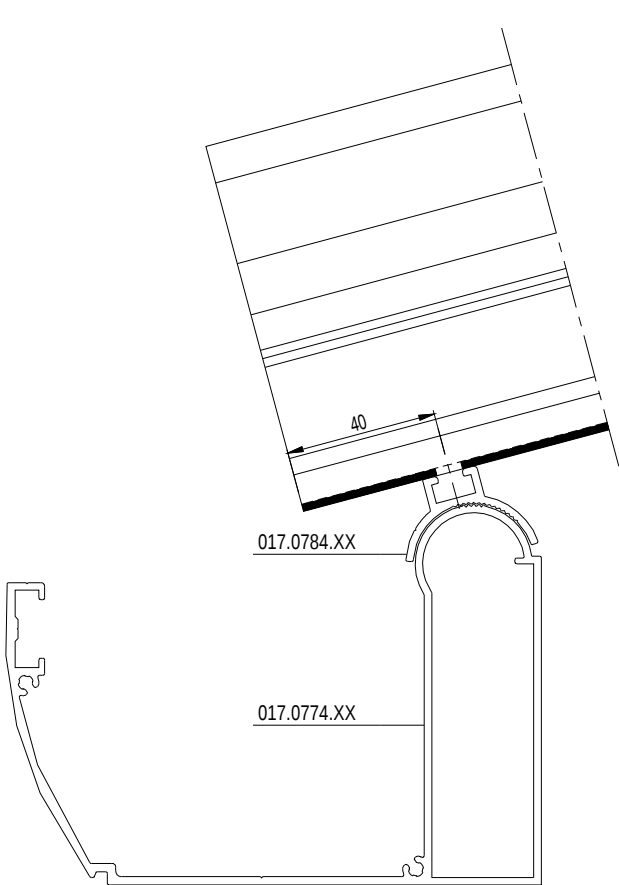


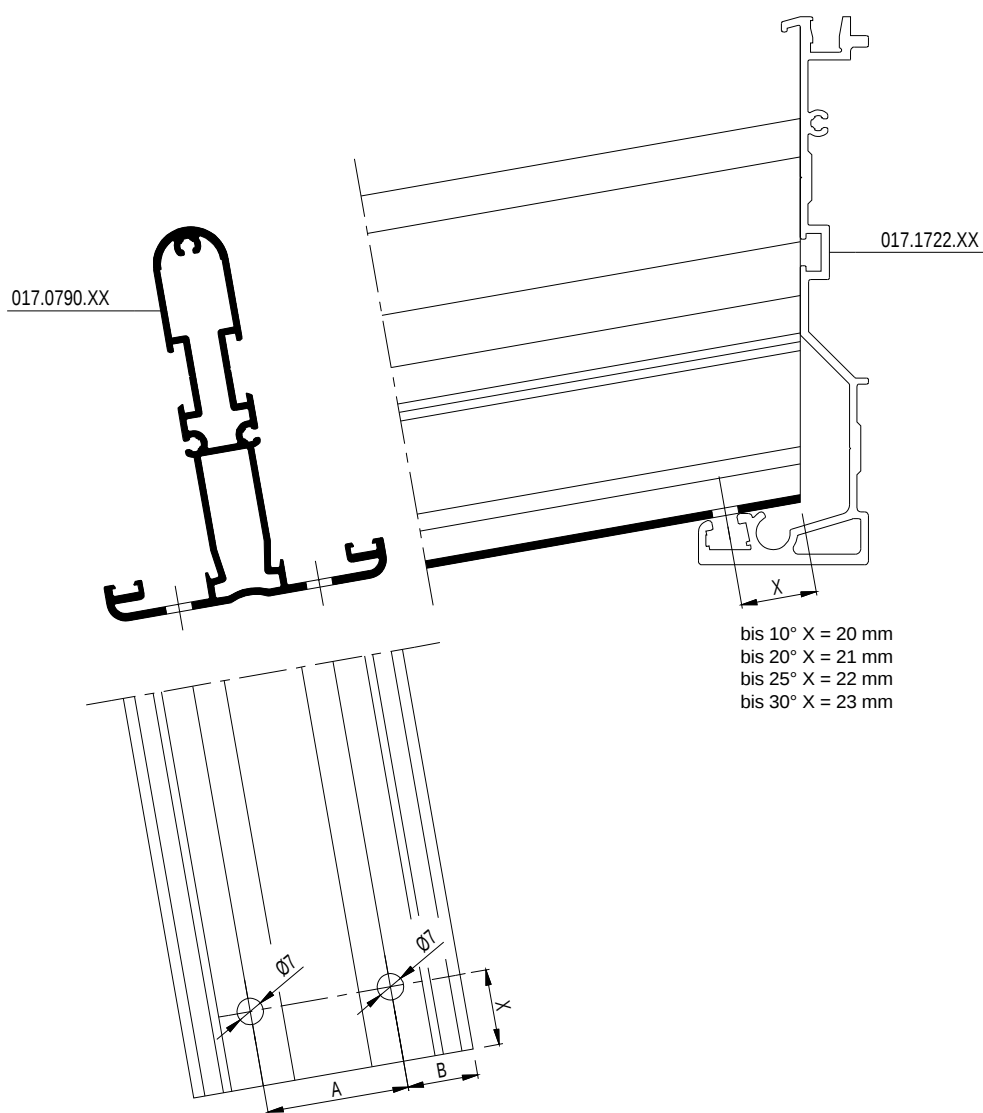
017.0774.XX
of-ou-or-oder
017.0780.XX + 017.0778.XX



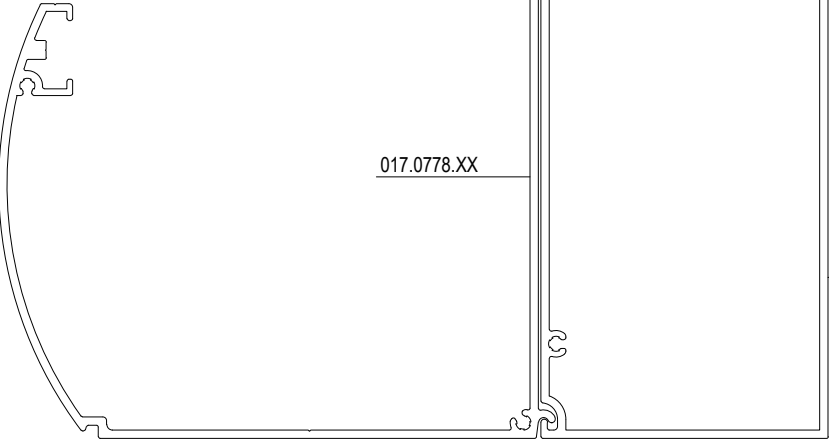
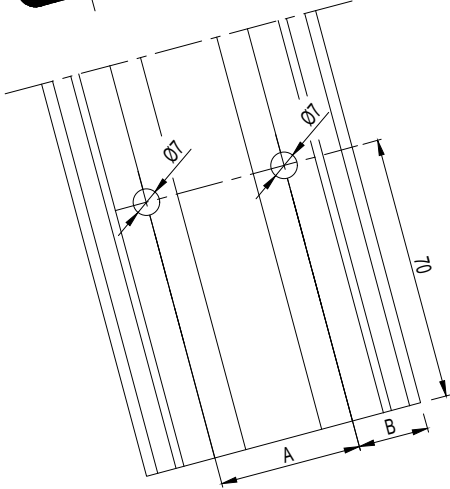
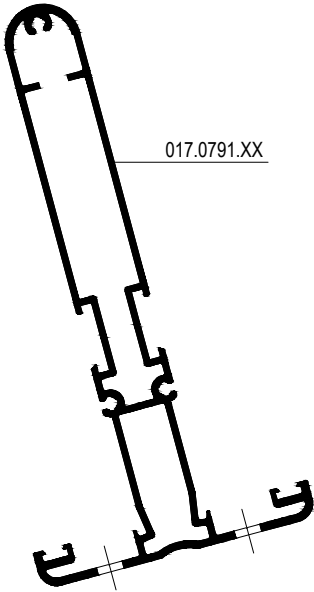
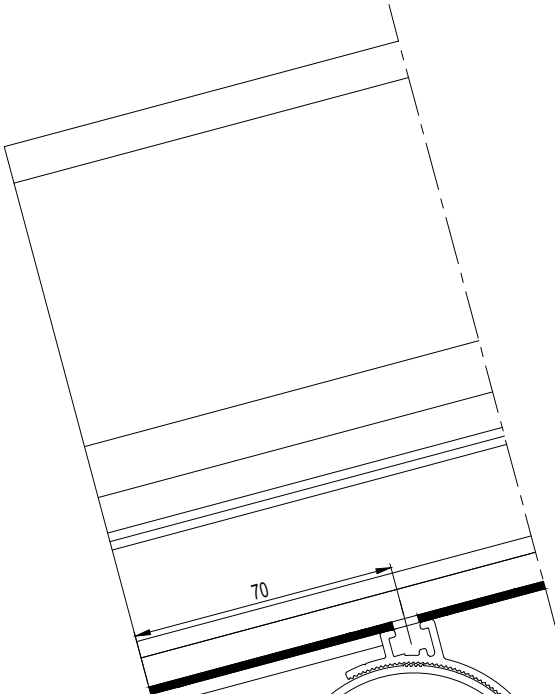


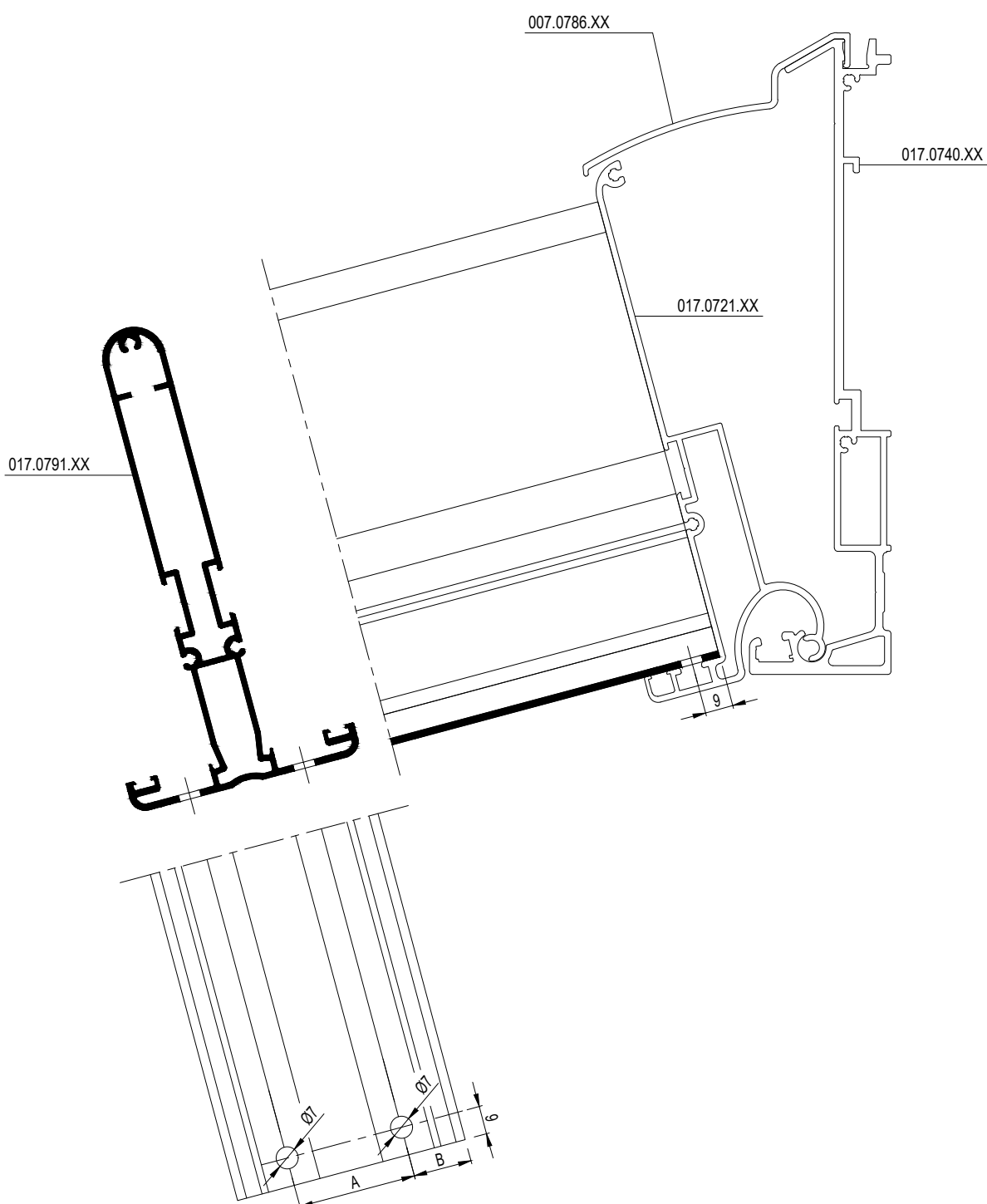
	A	B
017.0790.XX	37.7	18.7
017.0792.XX	67.7	
017.0794.XX	-	
017.0796.XX		

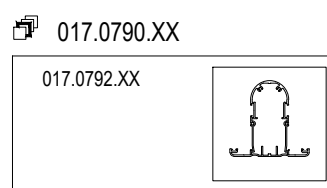
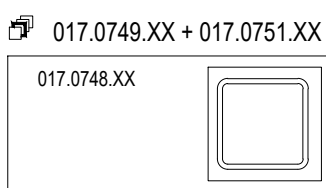
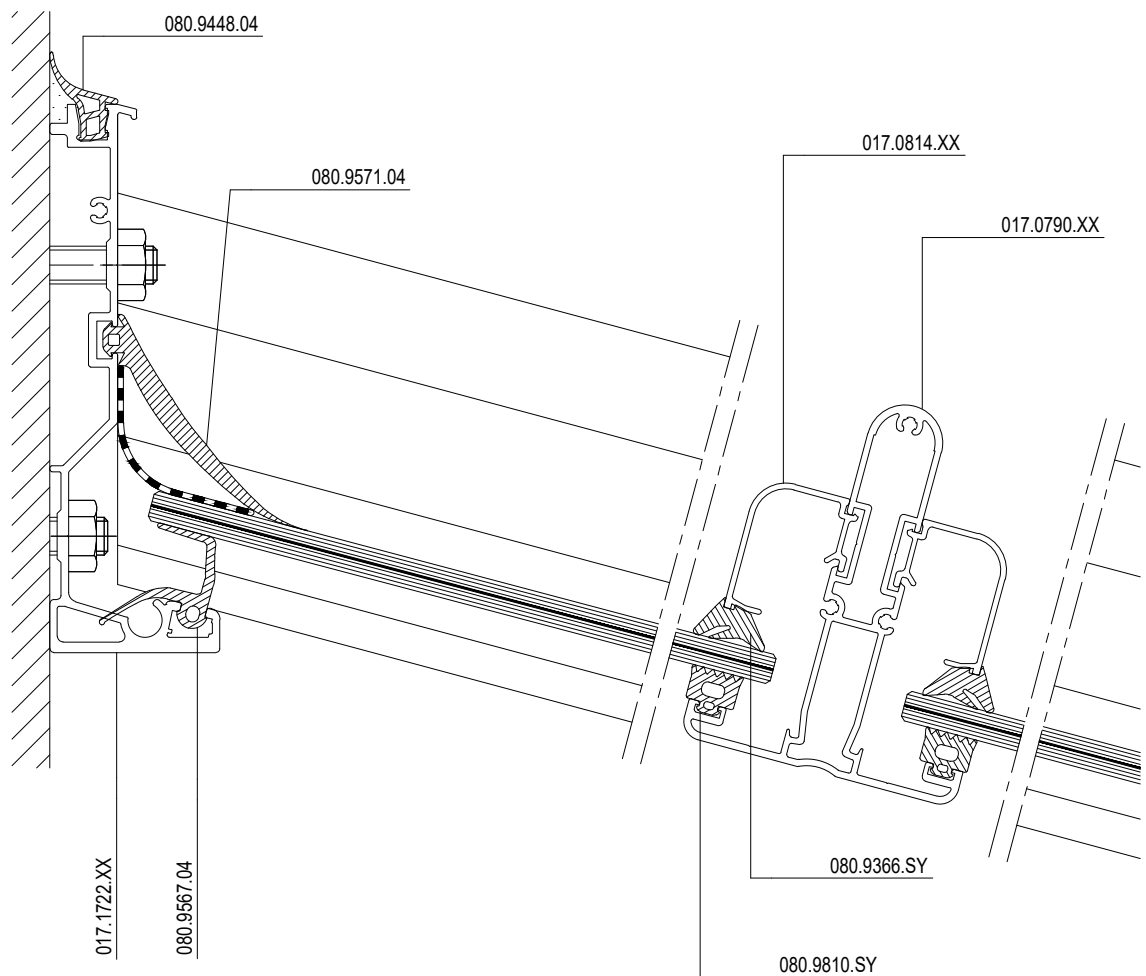




	A	B
017.0791.XX	37.7	18.7
017.0793.XX	67.7	
017.0795.XX	-	
017.0797.XX	-	





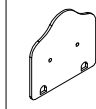




$$5^{\circ} < \alpha < 30^{\circ}$$

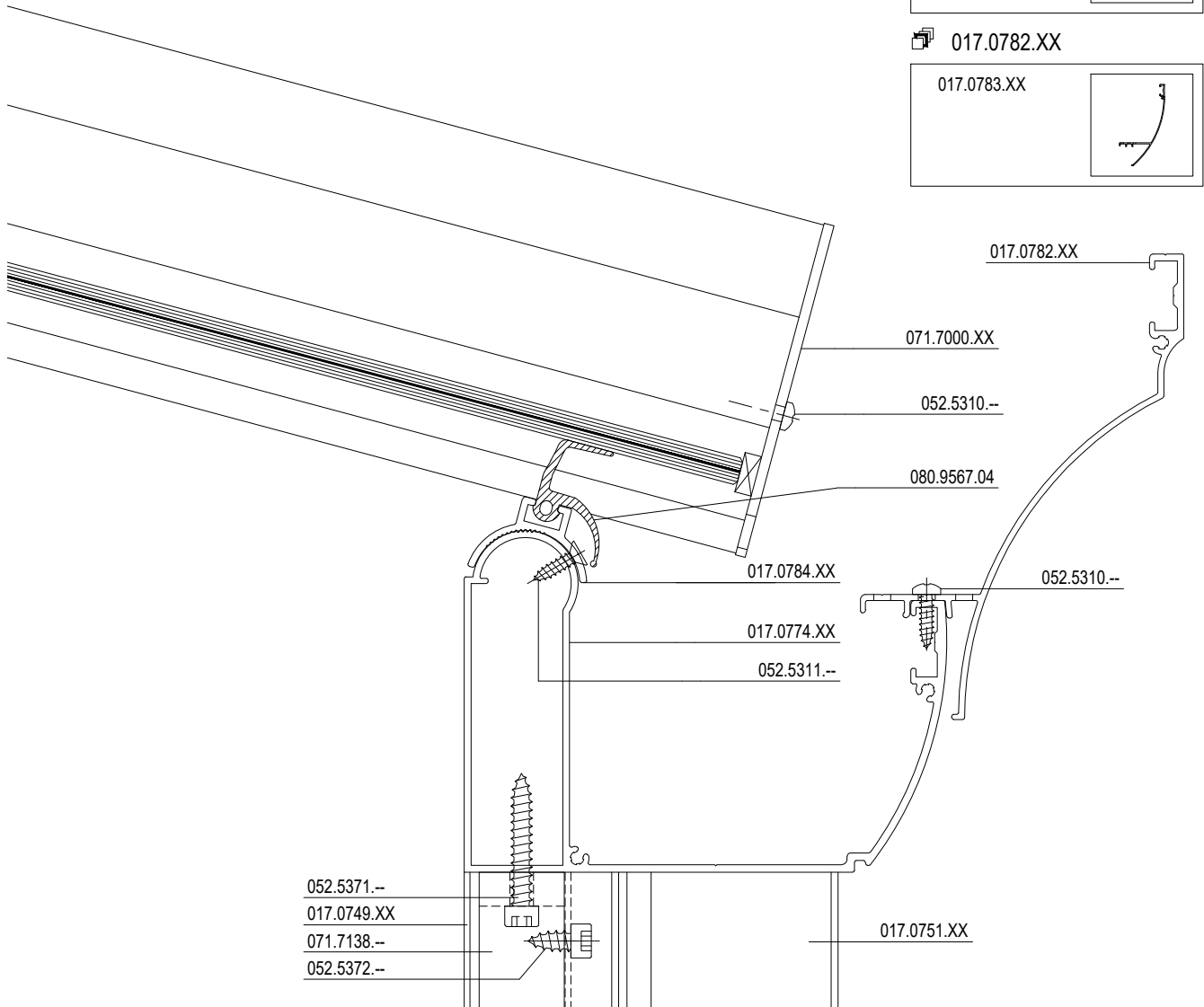
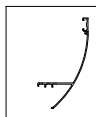
 071.7000.XX

071.7002.XX



 017.0782.XX

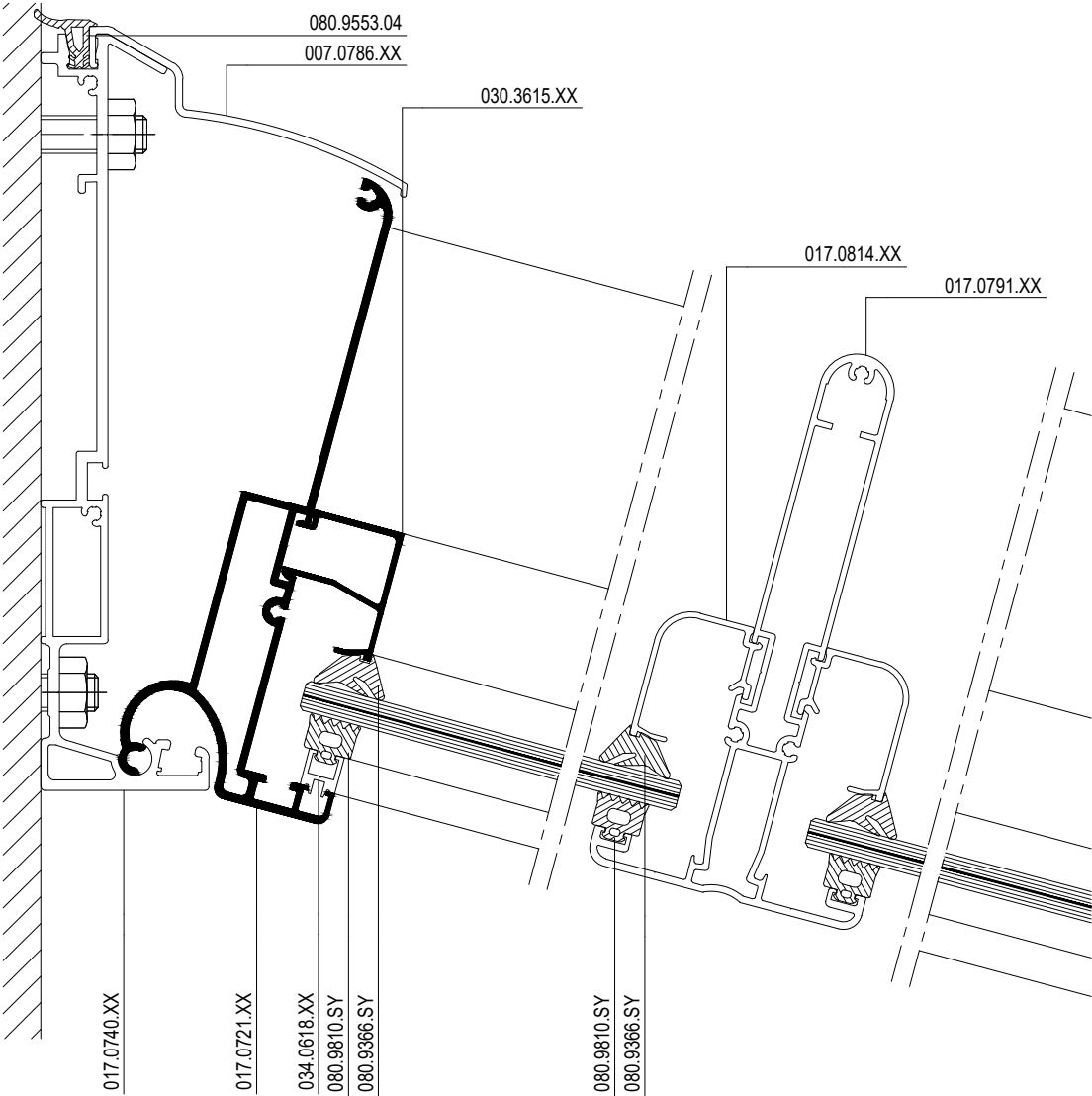
017.0783.XX



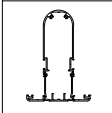
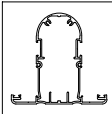
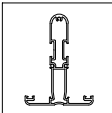
schaal - échelle
scale - Maßstab
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E

D0061305



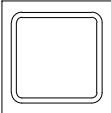
 017.0791.XX

017.0793.XX	
017.0792.XX	
017.0790.XX	

 007.0786.XX

007.0787.XX	
007.0788.XX	

 017.0749.XX + 017.0751.XX

017.0748.XX	
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schaal - échelle
scale - Maßstab
1/2

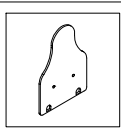
D0061306



$$5^{\circ} < \alpha < 40^{\circ}$$

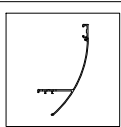
 071.7001.XX

071.7003.XX



 017.0782.XX

017.0783.XX



017.0782.XX

071.7001.XX

052.5310.--

080.9567.04

017.0784.XX

017.0774.XX

052.5311.--

052.5310.--

052.5371.--

017.0749.XX

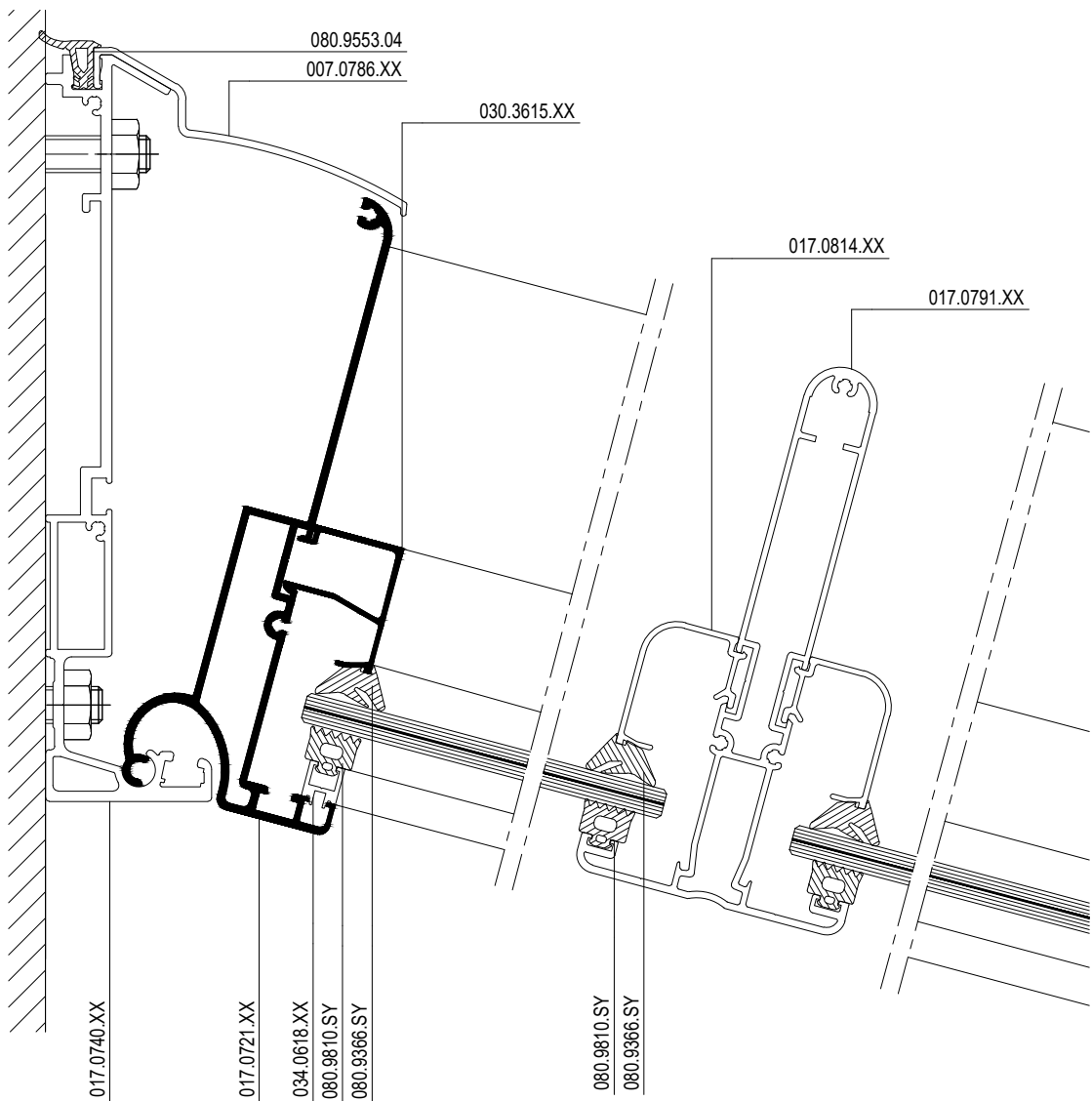
071.7138.--

052.5372.--

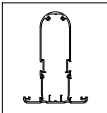
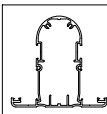
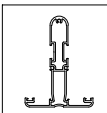
017.0751.XX

schaal - échelle
scale - Maßstab
1/2

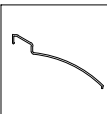
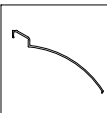
D0061306



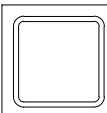
 017.0791.XX

017.0793.XX	
017.0792.XX	
017.0790.XX	

 007.0786.XX

007.0787.XX	
007.0788.XX	

 017.0750.XX + 017.0752.XX

017.0748.XX	
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schaal - échelle
scale - Maßstab
1/2

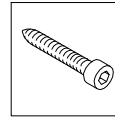
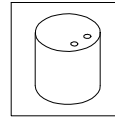
D0061307

 017.0750.XX + 017.0752.XX

071.7139.--

+

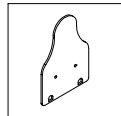
053.5471.--



$5^\circ < \alpha < 40^\circ$

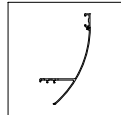
 071.7001.XX

071.7003.XX



 017.0782.XX

017.0783.XX



017.0782.XX

071.7001.XX

052.5310.--

080.9567.04

017.0785.XX

052.5311.--

017.0780.XX

052.5371.--

071.7138.--

017.0750.XX

053.5472.--

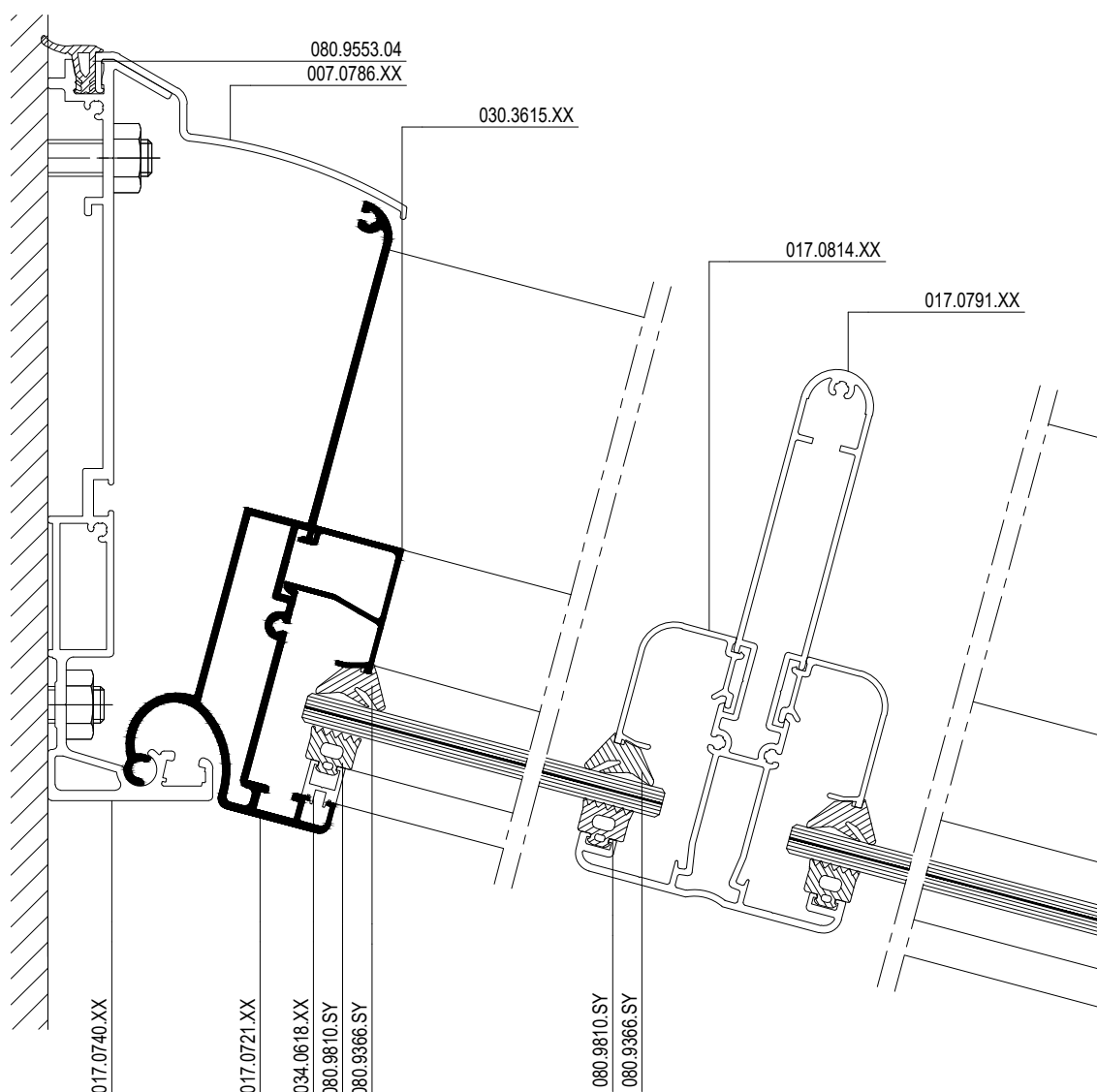
017.0752.XX

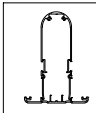
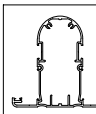
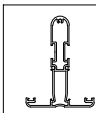
052.5310.--

017.0778.XX

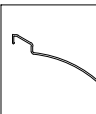
schaal - échelle
scale - Maßstab
1/2

D0061307


 017.0791.XX

017.0793.XX	
017.0792.XX	
017.0790.XX	

 007.0786.XX

007.0787.XX	
007.0788.XX	

 schaal - échelle
scale - Maßstab
1/2

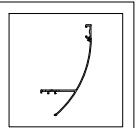
D0061308



$$5^{\circ} < \alpha < 40^{\circ}$$

 017.0782.XX

017.0783.XX



071.7001.XX

052.5310.--

017.0782.XX

052.5310.--

071.6330.XX

052.5310.--

080.9567.04

052.5311.--

017.0785.XX

017.0780.XX

052.5371.--

017.0778.XX

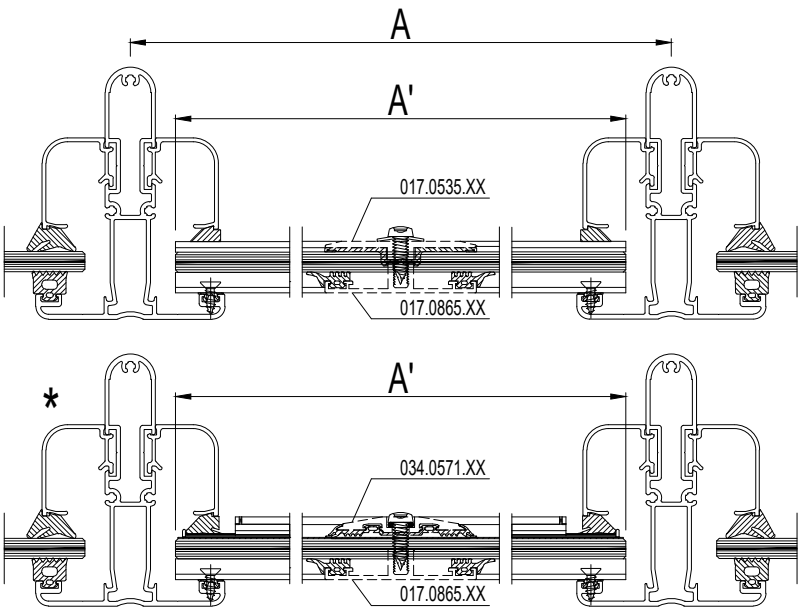
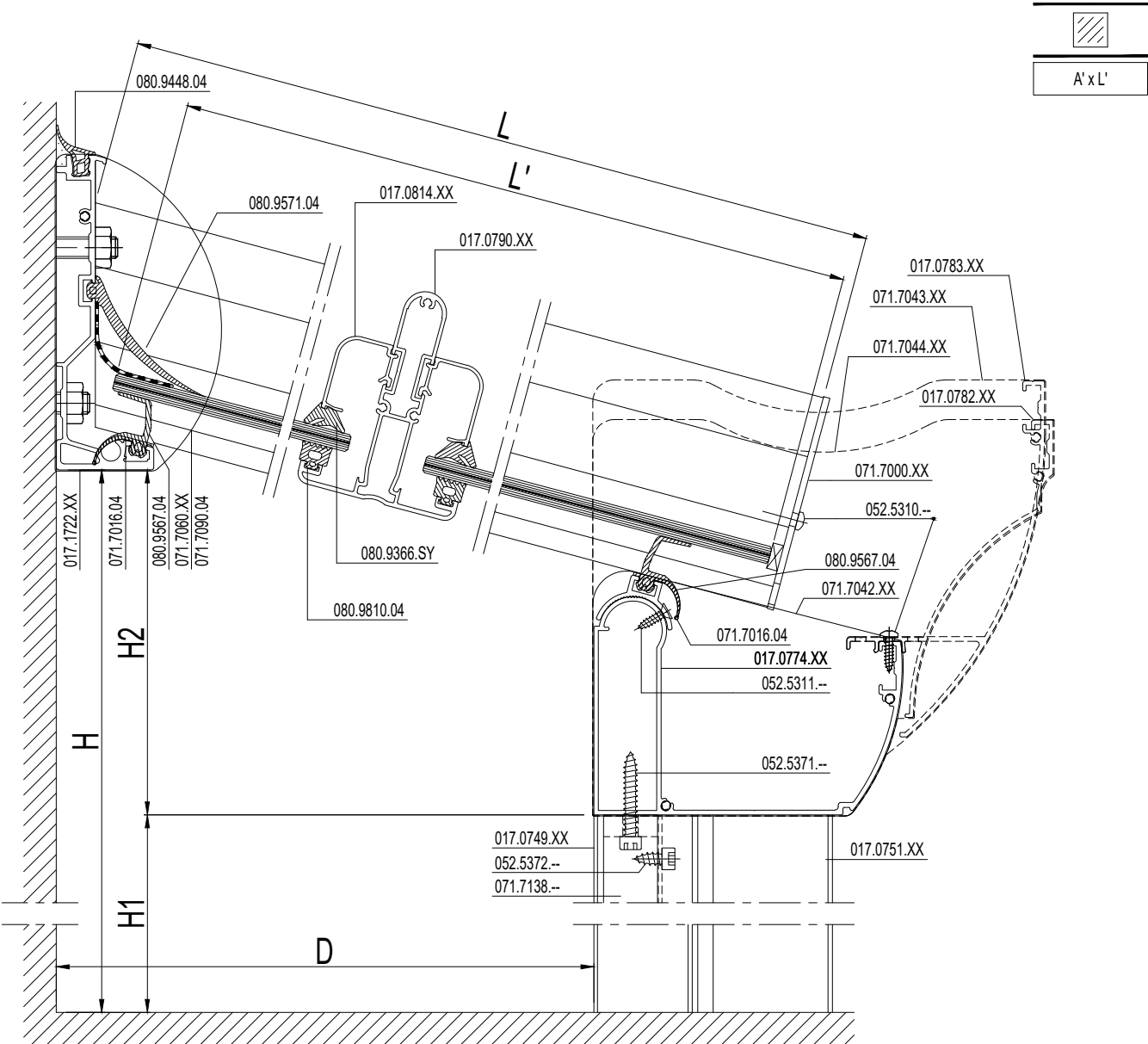
052.5372.--

017.0748.XX

071.7139.--

schaal - échelle
scale - Maßstab
1/2

D0061308



	A'
017.0790.XX 017.0791.XX	A - 36
017.0792.XX 017.0793.XX	A - 66
017.0794.XX 017.0795.XX + 017.0790.XX 017.0796.XX + 017.0791.XX 017.0797.XX	A - 51
017.0794.XX 017.0795.XX + 017.0792.XX 017.0796.XX + 017.0793.XX 017.0797.XX	A - 66

0060009

$$X = H2 - 113.5$$

$$Y = D - 20$$

$$\varphi = \operatorname{tg}^{-1} * \left(\frac{-Y}{X} \right)$$

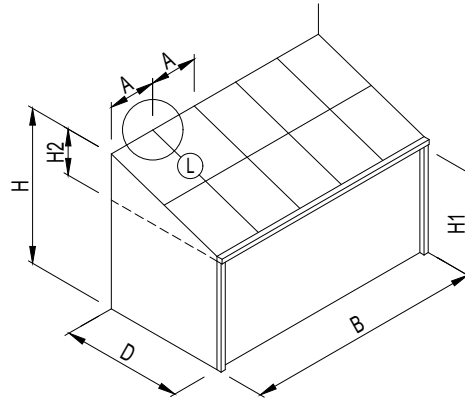
$$\alpha = \cos^{-1} * \left(\frac{24.8 \cdot \cos \varphi}{X} \right) + \varphi$$

$$L = \operatorname{tg} \alpha * H_{\text{prof}} + \frac{D - 0.1}{\cos \alpha} + 24.8 * \operatorname{tg} \alpha + 40$$

$$L' = L - \operatorname{tg} \alpha * H_{\text{prof}} - 8$$



$$5^\circ < \alpha < 30^\circ$$



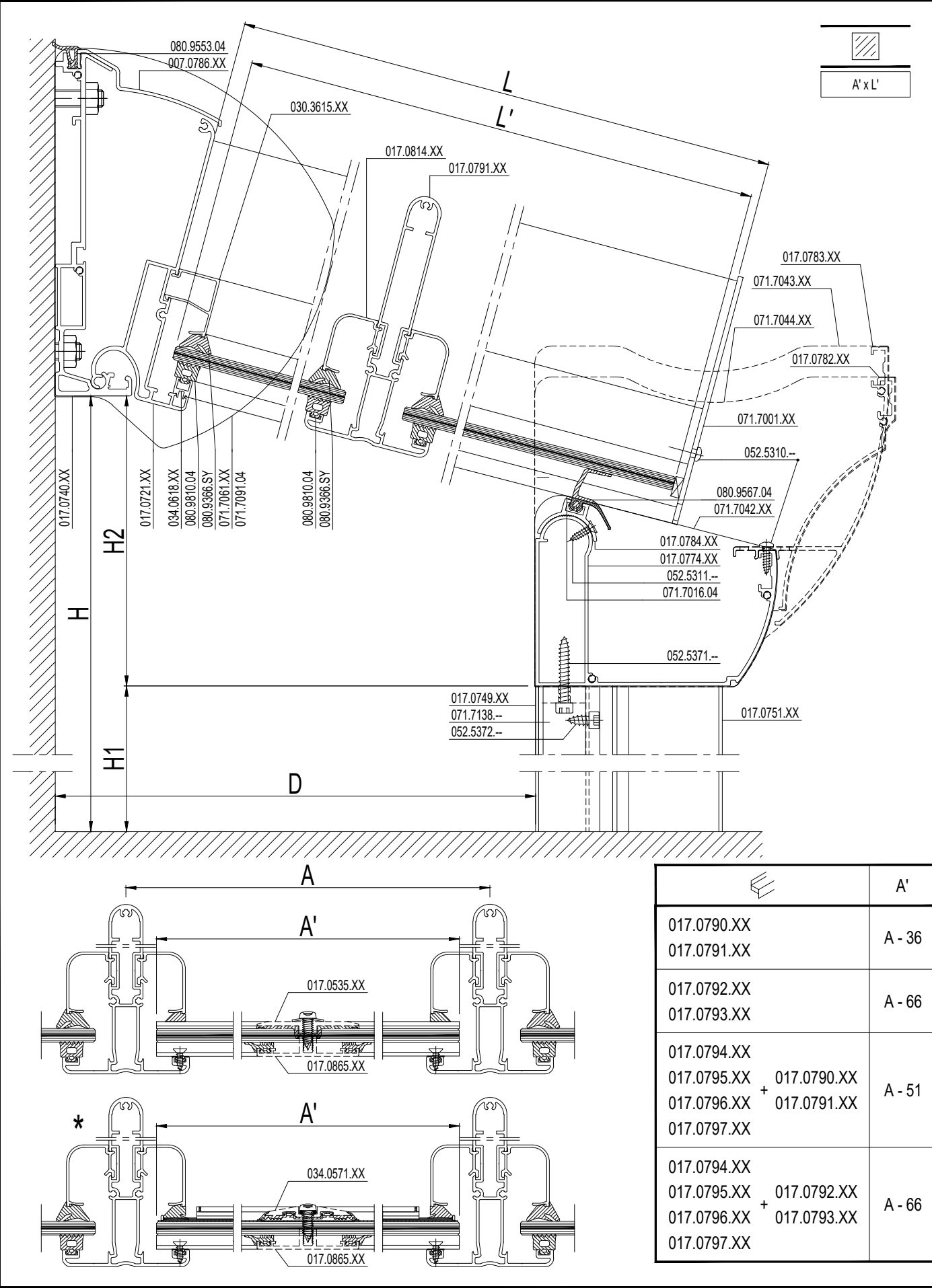
		#	
071.7000.XX		n	45.G....
052.5310.--		2 x n	
071.7006.XX		1	45.G....
052.5310.--		4	
071.7138.--		2	45.G....
052.5371.--		4	
052.5372.--		4	
071.7060.XX		2	45.G....
071.7090.04		1	
052.5310.--		4	
071.7042.XX		2	45.G....
052.5310.--		4	
050.5395.--		4n + 4	45.G....
054.5440.--		4n + 4	
050.5381.--		4n + 4	
052.5310.--		1/300mm	45.G....
052.5311.--		1/300mm	45.G....
052.5312.--		4 x (n + 1)	45.G....
071.7016.04		2 x n	45.G....
071.7017.04		2	
080.9448.04		B	45.G....
080.9567.04		2 x B	45.G....
080.9571.04		B	45.G....
080.9366.SY		(2 x L') (n + 1)	45.G....
080.9810.SY		(2 x L') (n + 1)	45.G....
080.9540.04		(A' x 2) (n + 1)	45.G....
080.9900.04		2 x (n + 1)	45.G....
! 080.9980.SY		A' x (n + 1)	45.G....
* 080.9711.04		A' x (n + 1)	45.G....
* 080.9744.04		(A' - 90) (n + 1)	45.G....
* 073.8272.04		2 x (n + 1)	45.G....

n = # Liggers (017.0790.XX)
Chevrans (017.0790.XX)
Rafters (017.0790.XX)
Dachsparren (017.0790.XX)

* = VARIANT / VARIANTE

!  ≥ 8 mm

			#	Lm	
017.1722.XX			1	B	45.C....
017.0790.XX			n	L	45.C....
017.0796.XX			2	L	45.C....
017.0814.XX			2n + 2	L	45.C....
017.0774.XX			1	B	45.C....
017.0784.XX			1	B	45.C....
017.0749.XX			2	H1	45.C....
017.0751.XX			2	H1	45.C....
017.0865.XX			n + 1	A'	45.C....
! 017.0535.XX			n + 1	A'	45.C....
* 034.0571.XX			n + 1	A' - 52.5	45.C....



$$X = H2 - 76.5$$

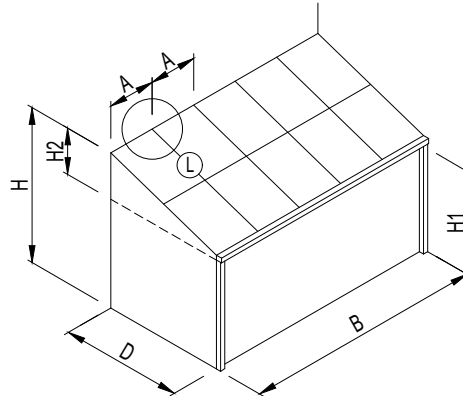
$$Y = D - 7.3$$

$$\varphi = \operatorname{tg}^{-1} \left(\frac{-Y}{X} \right)$$

$$\alpha = \cos^{-1} \left(\frac{30.6 \cdot \cos \varphi}{X} \right) + \varphi$$

$$L = \frac{Y}{\cos \alpha} + 30.6 \cdot \operatorname{tg} \alpha - 11$$

$$L' = L - 15$$



$$5^\circ < \alpha < 40^\circ$$

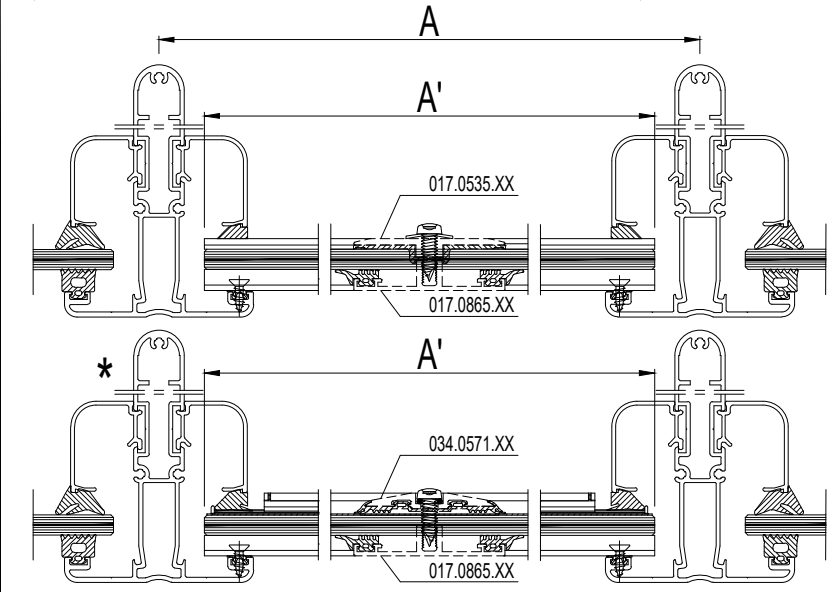
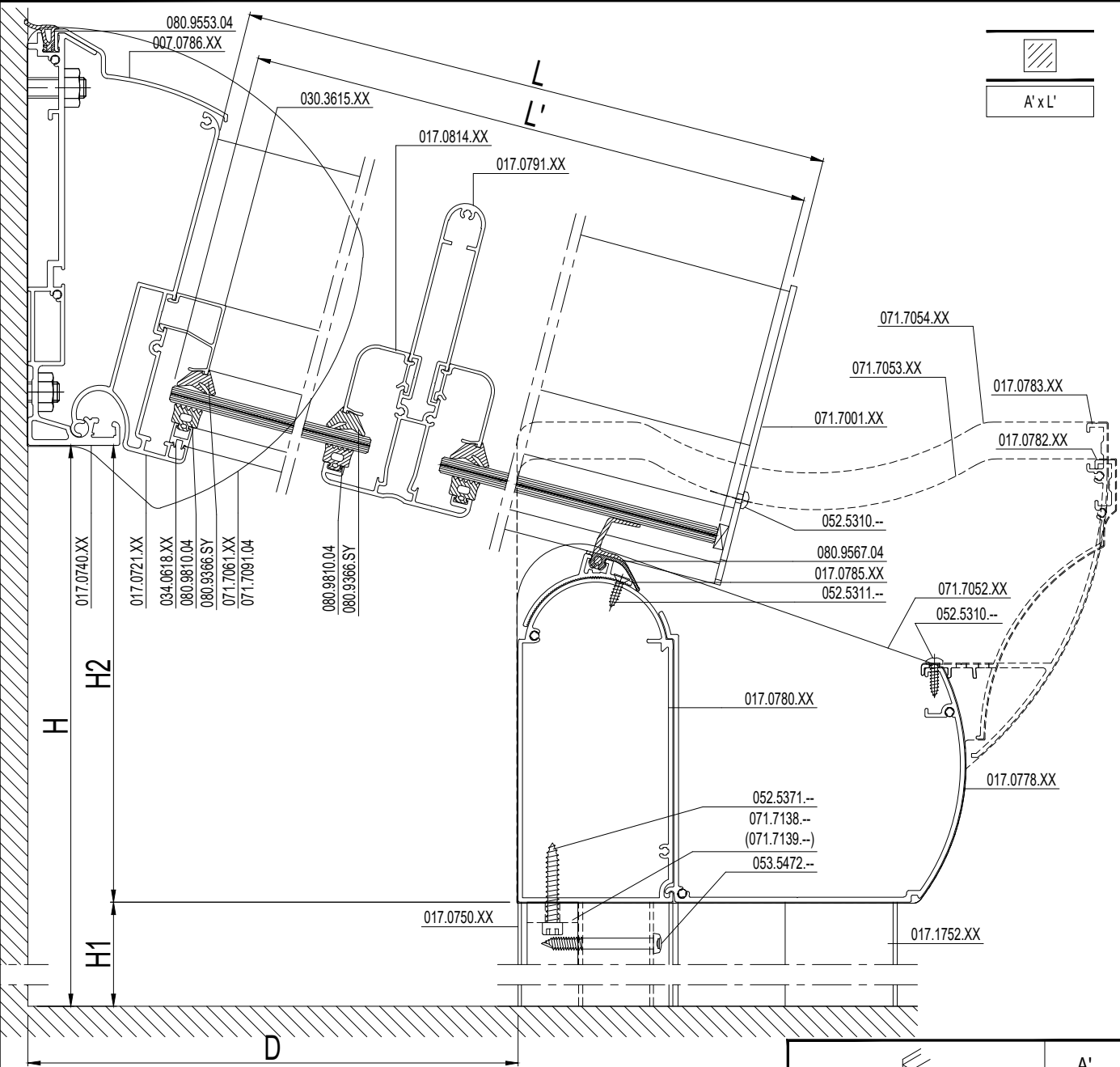
n = # Liggers (017.0791.XX)
Chevrons (017.0791.XX)
Rafters (017.0791.XX)
Dachsparren (017.0791.XX)

* = VARIANT / VARIANTE

!  ≥ 8 mm

		#	
071.7001.XX		n	45.G....
052.5310.--		2 x n	
071.7009.XX		1	45.G....
052.5310.--		4	
071.7138.--		2	45.G....
052.5372.--		4	
052.5372.--		4	
071.7061.XX		2	45.G....
071.7091.04		1	
052.5310.--		4	
071.7042.XX		2	45.G....
052.5310.--		4	
050.5395.--		4n + 4	45.G....
054.5440.--		4n + 4	
050.5381.--		4n + 4	
052.5310.--		1/300mm	45.G....
052.5311.--		1/300mm	45.G....
052.5312.--		4 x (n + 1)	45.G....
071.7016.04		n	45.G....
071.7017.04		2	
080.9567.04		B	45.G....
080.9553.04		B	45.G....
080.9366.SY		(1 x A') (n + 1) (2 x L') (n + 1)	45.G....
080.9810.SY		(1 x A') (n + 1) (2 x L') (n + 1)	45.G....
080.9540.04		(A' x 2) (n + 1)	45.G....
080.9900.04		2 x (n + 1)	45.G....
! 080.9980.SY		A' x (n + 1)	45.G....
* 080.9711.04		A' x (n + 1)	45.G....
* 080.9744.04		(A' - 90) (n + 1)	45.G....
* 073.8272.04		2 x (n + 1)	45.G....

			#		
017.0740.XX			1	B	45.C....
017.0721.XX			1	B	45.C....
007.0786.XX			1	B	45.C....
017.0791.XX			n	L	45.C....
017.0797.XX			2	L	45.C....
030.3615.XX			n - 1	A - 20	45.C....
			2	A - 35	
017.0814.XX			2n + 2	L - 25	45.C....
034.0618.XX			1	B	45.C....
017.0774.XX			1	B	45.C....
017.0784.XX			1	B	45.C....
017.0749.XX			2	H1	45.C....
017.0751.XX			2	H1	45.C....
017.0865.XX			n + 1	A'	45.C....
! 017.0535.XX			n + 1	A'	45.C....
* 034.0571.XX			n + 1	A' - 52.5	45.C....



	A'
017.0790.XX 017.0791.XX	A - 36
017.0792.XX 017.0793.XX	A - 66
017.0794.XX 017.0795.XX + 017.0790.XX 017.0796.XX + 017.0791.XX 017.0797.XX	A - 51
017.0794.XX 017.0795.XX + 017.0792.XX 017.0796.XX + 017.0793.XX 017.0797.XX	A - 66

D0060007

$$X = H_2 - 115.5$$

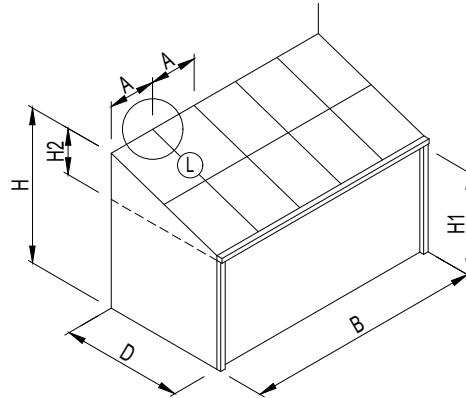
$$Y = D + 12.8$$

$$\varphi = \operatorname{tg}^{-1} \cdot \left(\frac{-Y}{X} \right)$$

$$\alpha = \cos^{-1} \cdot \left(\frac{40.2 \cdot \cos \varphi}{X} \right) + \varphi$$

$$L = \frac{Y}{\cos \alpha} + 40.2 \cdot \operatorname{tg} \alpha + 31.2$$

$$L' = L - 15$$



$$5^\circ < \alpha < 40^\circ$$

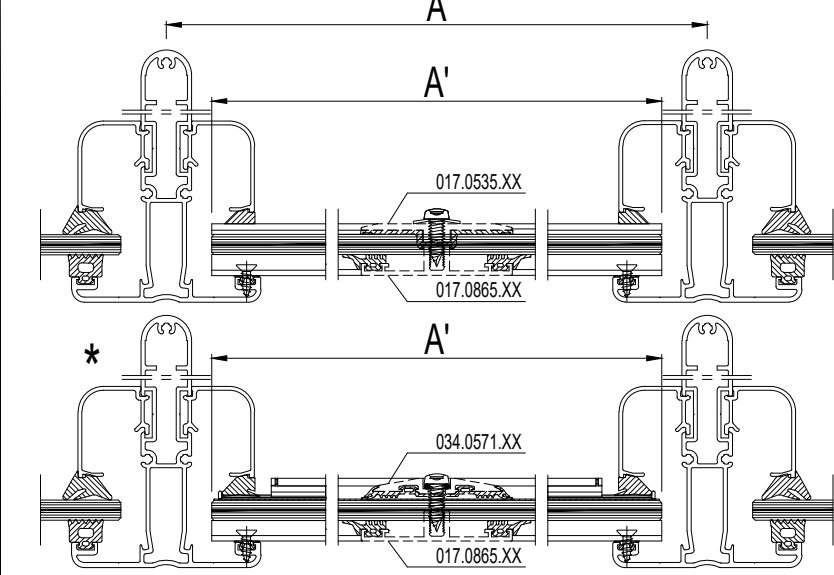
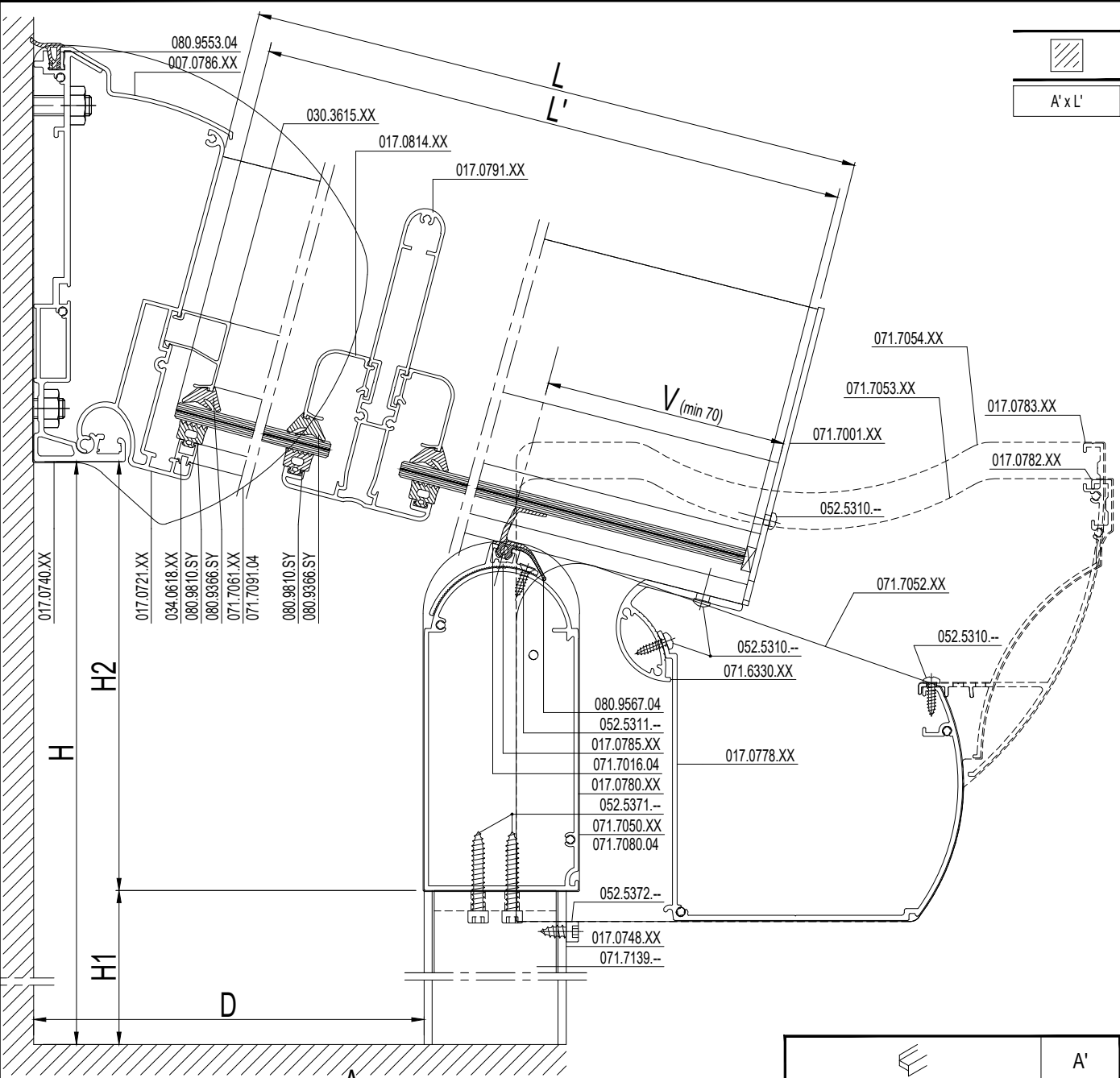
n = # Liggers (017.0791.XX)
Chevrans (017.0791.XX)
Rafters (017.0791.XX)
Dachsparren (017.0791.XX)

★ = VARIANT / VARIANTE

!  ≥ 8 mm

		#	
071.7001.XX		n	45.G....
052.5310.--		2 x n	
071.7009.XX		1	45.G....
052.5310.--		4	
071.7138.--		2	45.G....
052.5372.--		4	
053.5472.--		4	
071.7061.XX		2	45.G....
071.7091.04		1	
052.5310.--		4	
071.7052.XX		1	45.G....
052.5310.--		4	
050.5395.--		4n + 4	45.G....
054.5440.--		4n + 4	
050.5381.--		4n + 4	
052.5310.--		1/300mm	45.G....
052.5311.--		1/300mm	45.G....
052.5312.--		4 x (n + 1)	45.G....
071.7016.04		n	45.G....
071.7017.04		2	
080.9567.04		B	45.G....
080.9553.04		B	45.G....
080.9366.SY		(1 x A') (n + 1) (2 x L') (n + 1)	45.G....
080.9810.SY		(1 x A') (n x 1) (2 x L') (n x 1)	45.G....
080.9540.04		(A' x 2) (n + 1)	45.G....
080.9900.04		2 x (n + 1)	45.G....
! 080.9980.SY		A' x (n + 1)	45.G....
* 080.9711.04		A' x (n + 1)	45.G....
* 080.9744.04		(A' - 90) (n + 1)	45.G....
* 073.8272.04		2 x (n + 1)	45.G....

			#	Lm	
017.0740.XX			1	B	45.C....
007.0721.XX			1	B	45.C....
007.0786.XX			1	B	45.C....
017.0791.XX			n	L	45.C....
017.0797.XX			2	L	45.C....
030.3615.XX			n - 1	A - 20	45.C....
			2	A - 35	
017.0814.XX			2n + 2	L - 25	45.C....
034.0618.XX			1	B	45.C....
017.0780.XX			1	B	45.C....
017.0778.XX			1	B	45.C....
017.0785.XX			1	B	45.C....
017.0750.XX			2	H1	45.C....
017.1752.XX			2	H1	45.C....
017.0865.XX			n + 1	A'	45.C....
! 017.0535.XX			n + 1	A'	45.C....
* 034.0571.XX			n + 1	A' - 52.5	45.C....



	A'
017.0790.XX 017.0791.XX	A - 36
017.0792.XX 017.0793.XX	A - 66
017.0794.XX 017.0795.XX + 017.0790.XX 017.0796.XX + 017.0791.XX 017.0797.XX	A - 51
017.0794.XX 017.0795.XX + 017.0792.XX 017.0796.XX + 017.0793.XX 017.0797.XX	A - 66

D0060010

$$X = H2 - 115.5$$

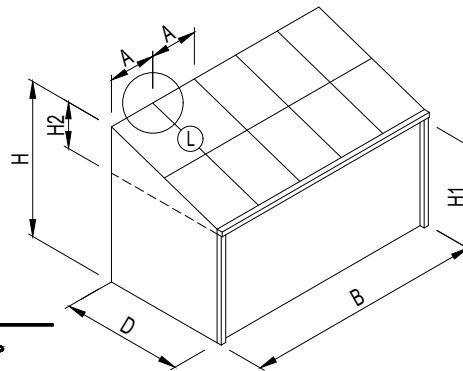
$$Y = D + 12.8$$

$$\varphi = \tan^{-1} \cdot \left(\frac{-Y}{X} \right)$$

$$\alpha = \cos^{-1} \cdot \left(\frac{40.2 \cdot \cos \varphi}{X} \right) + \varphi$$

$$L = \frac{Y}{\cos \alpha} + 40.2 \cdot \tan \alpha - 38.8 + V$$

$$L' = L - 15$$



$$5^\circ < \alpha < 40^\circ$$

n = # Liggers (017.0791.XX)
Chevrans (017.0791.XX)
Rafters (017.0791.XX)
Dachsparren (017.0791.XX)

* = VARIANT / VARIANTE

!  ≥ 8 mm

		#	
071.7001.XX 052.5310.--		n 2 x n	45.G....
071.7009.XX 052.5310.--		1 4	45.G....
071.7139.-- 052.5371.-- 052.5372.--		2 4 4	45.G....
071.7050.XX 071.7080.04 052.5310.--		2 1 2	45.G....
071.7052.XX 052.5310.--		1 6	45.G....
071.7061.XX 071.7091.04 052.5310.--		2 1 4	45.G....
071.6330.XX 052.5310.--		n + 1 4 x n	45.G....
050.5395.-- 054.5440.-- 050.5381.--		4n + 4 4n + 4 4n + 4	45.G....
052.5310.--		3 x 1/300mm	45.G....
052.5311.--		1/300mm	45.G....
052.5312.--		4 x (n + 1)	45.G....
071.7016.04 071.7017.04		n 2	45.G....
080.9567.04		B	45.G....
080.9553.04		B	45.G....
080.9366.SY		(1 x A') (n + 1) (2 x L') (n + 1)	45.G....
080.9810.SY		(1 x A') (n + 1) (2 x L') (n + 1)	45.G....
080.9540.04		(A' x 2) (n + 1)	45.G....
080.9900.04		2 x (n + 1)	45.G....
! 080.9980.SY		A' x (n + 1)	45.G....
* 080.9711.04		A' x (n + 1)	45.G....
* 080.9744.04		(A' - 90) (n + 1)	45.G....
* 073.8272.04		2 x (n + 1)	45.G....

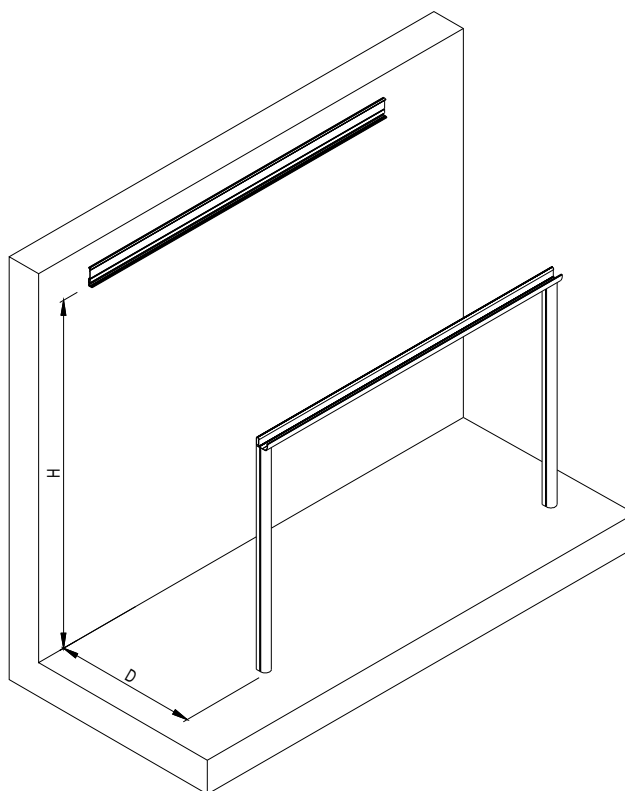
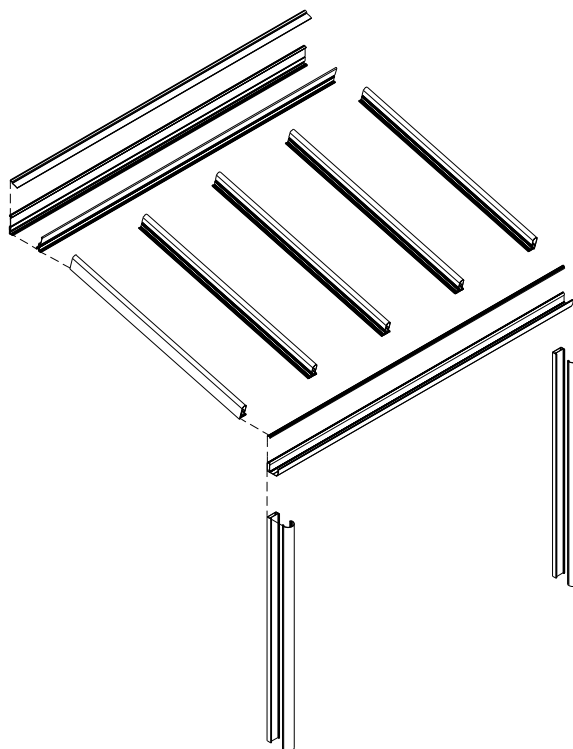
			#		
017.0740.XX			1	B	45.C....
007.0721.XX			1	B	45.C....
007.0786.XX			1	B	45.C....
017.0791.XX			n	L	45.C....
017.0797.XX			2	L	45.C....
030.3615.XX			n - 1 2	A - 20 A - 35	45.C....
017.0814.XX			2n + 2	L - 25	45.C....
034.0618.XX			1	B	45.C....
017.0780.XX			1	B	45.C....
017.0778.XX			1	B	45.C....
017.0785.XX			1	B	45.C....
017.0748.XX			2	H1	45.C....
017.0865.XX			n + 1	A'	45.C....
! 017.0535.XX			n + 1	A'	45.C....
* 034.0571.XX			n + 1	A' - 52.5	45.C....

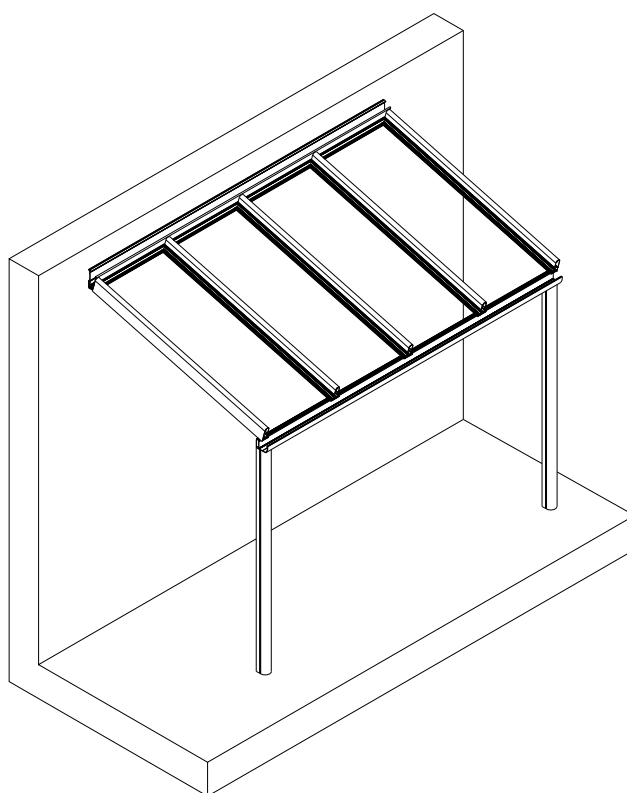
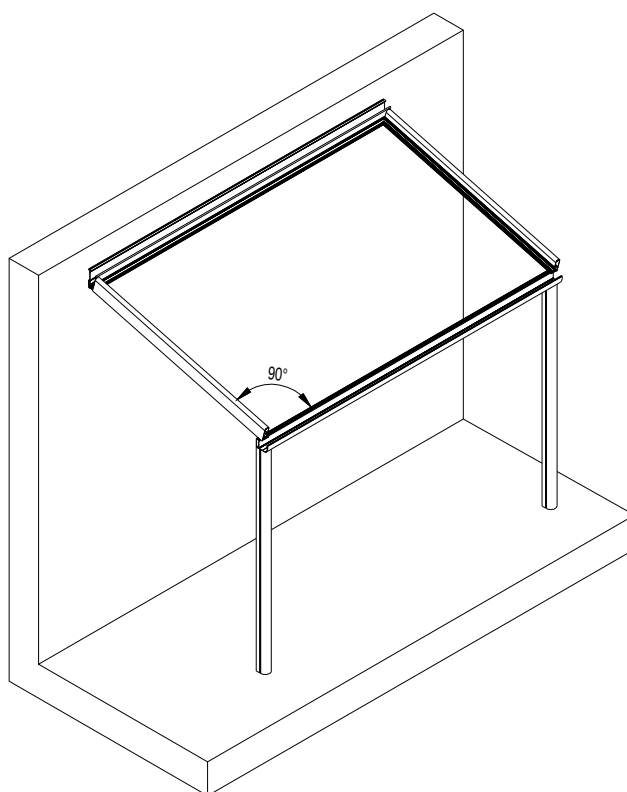
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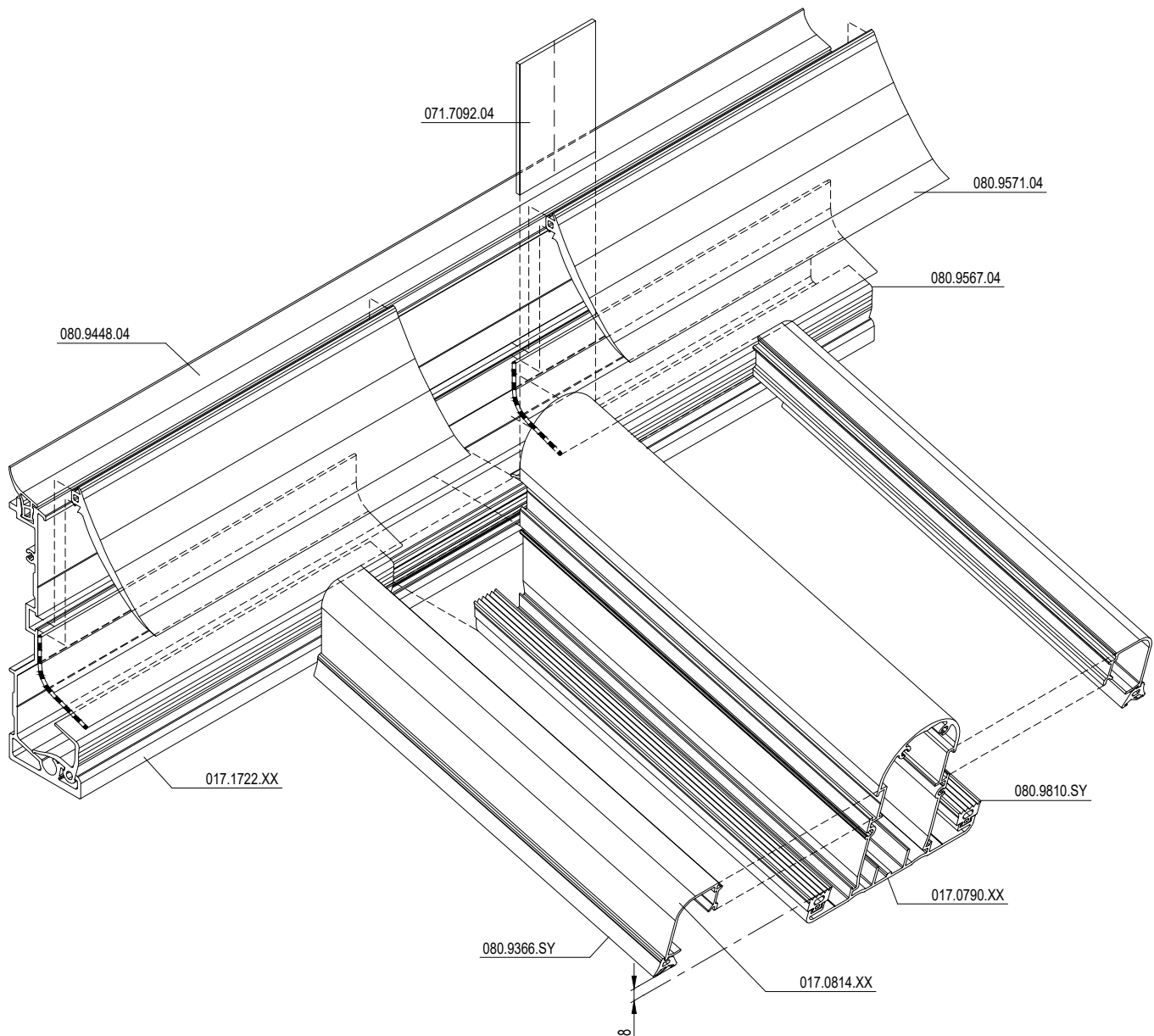


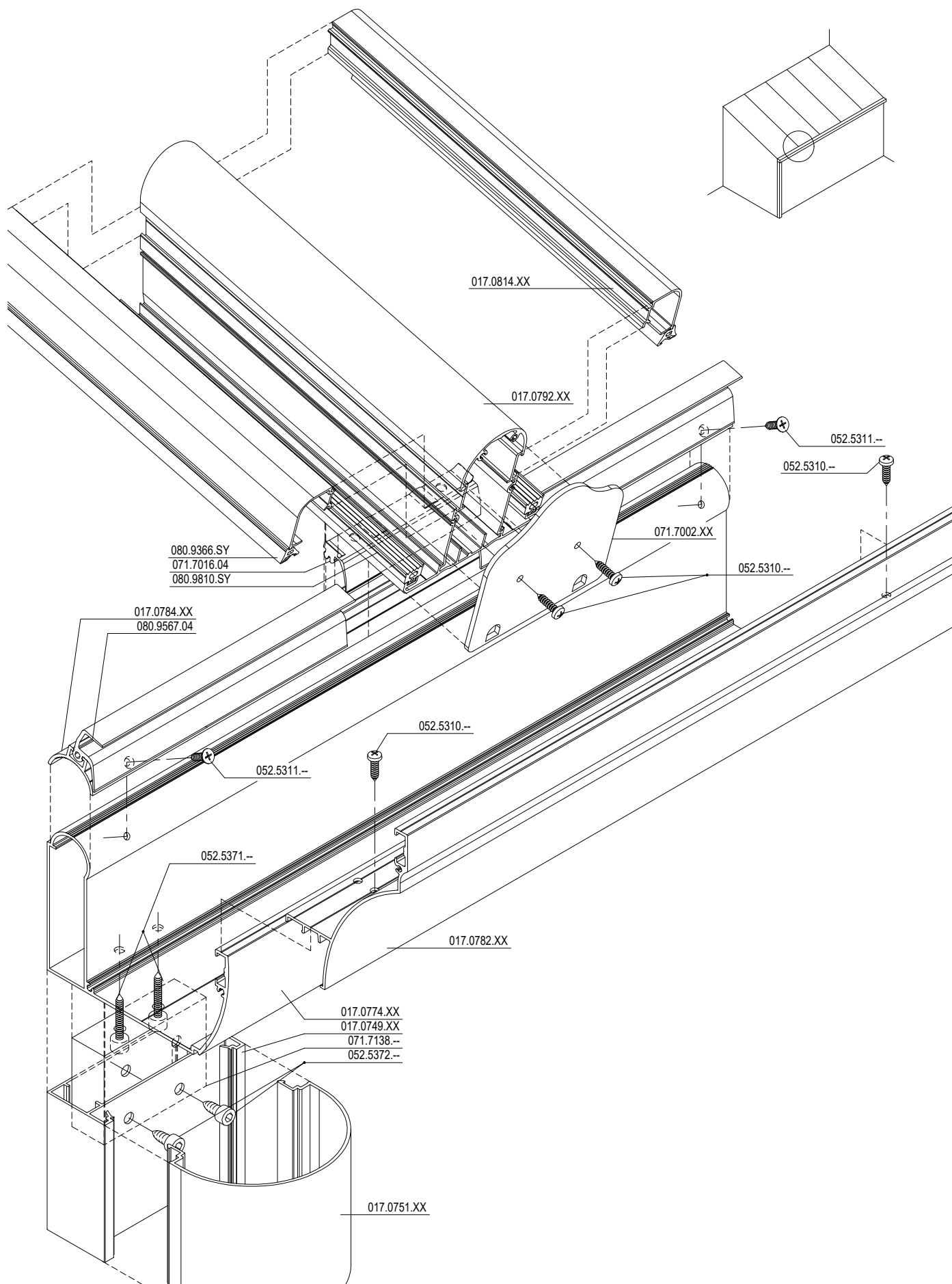
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Aluminium

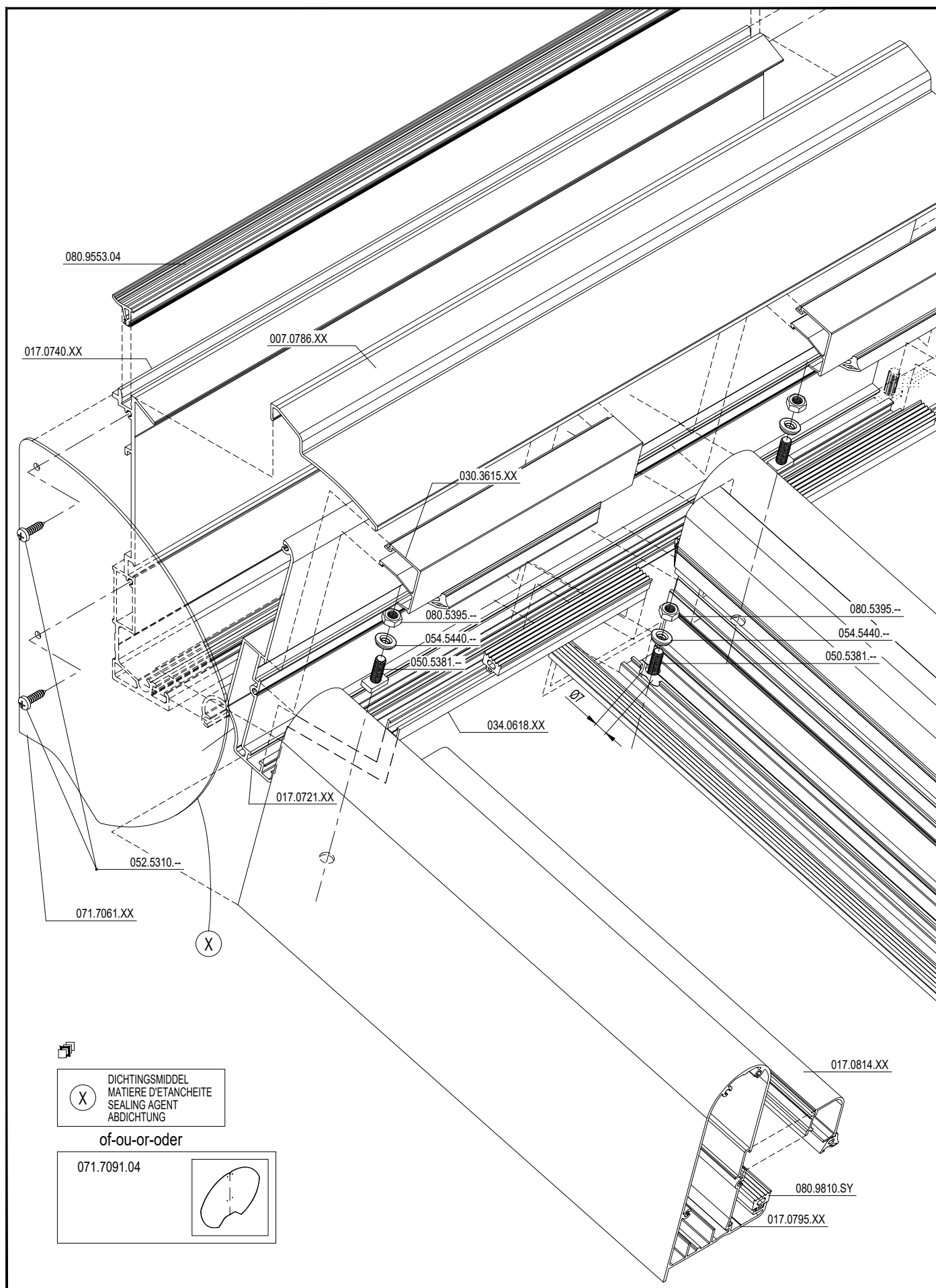
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Fabrication et montage
Assembly drawings
Montagezeichnungen

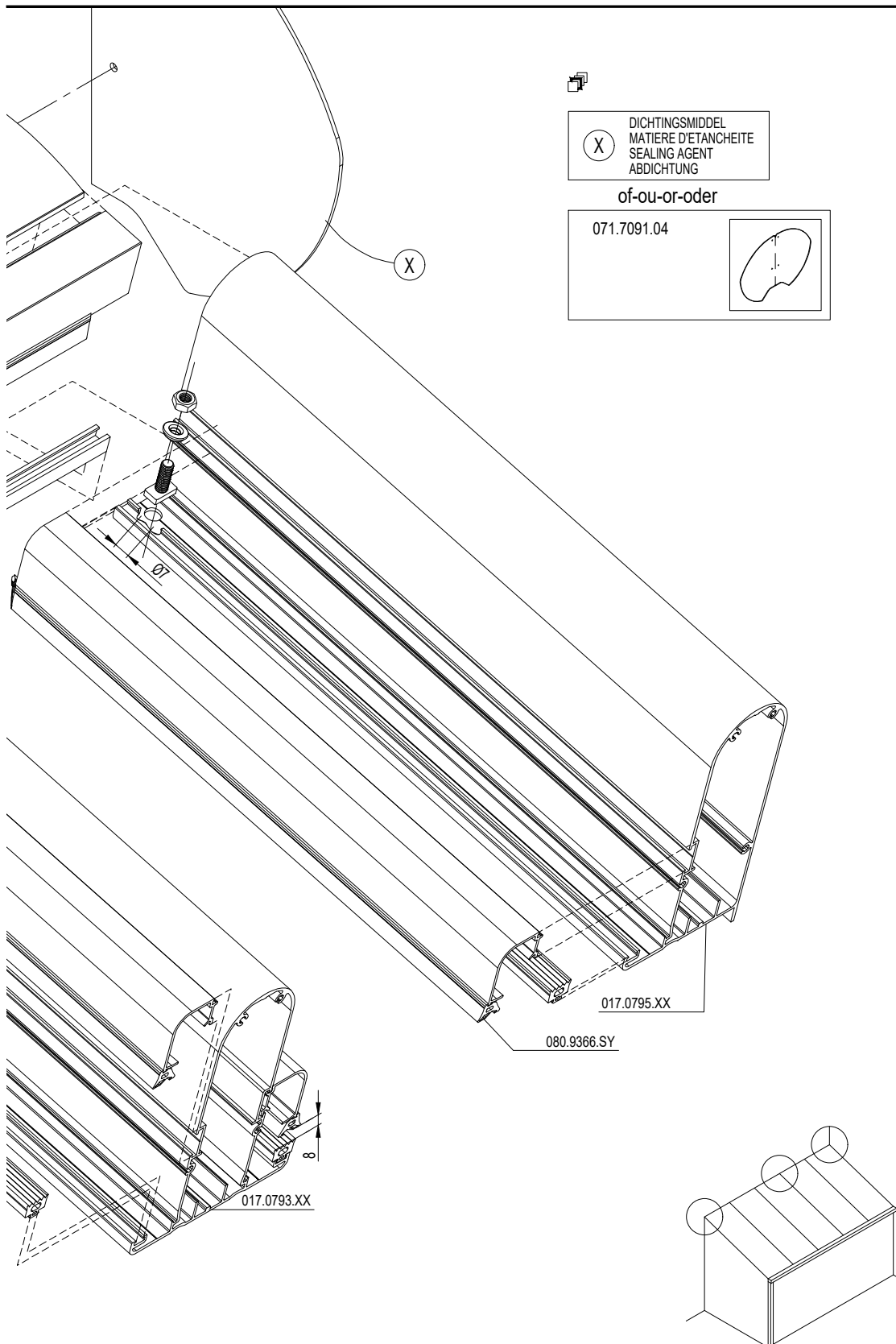


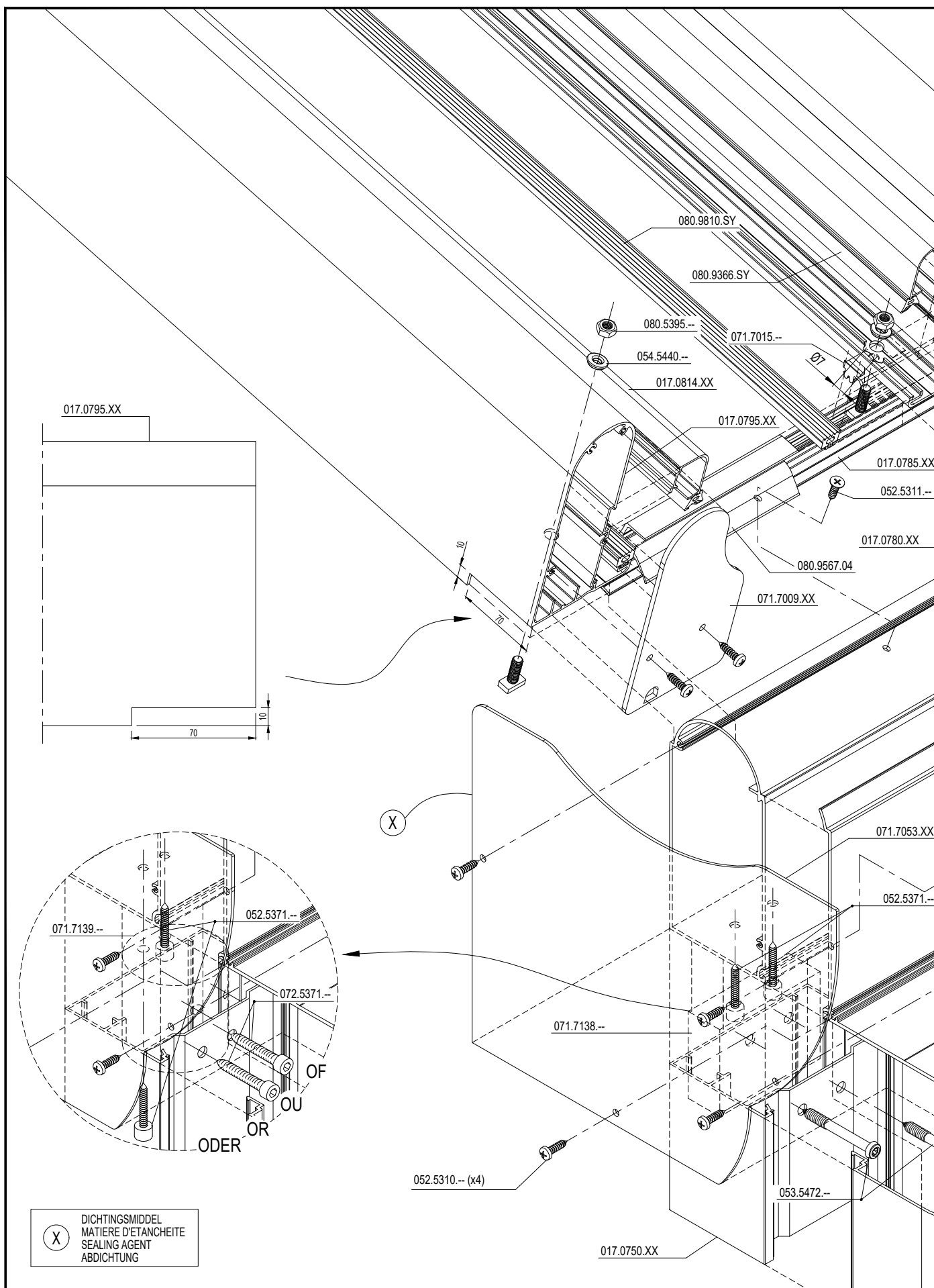


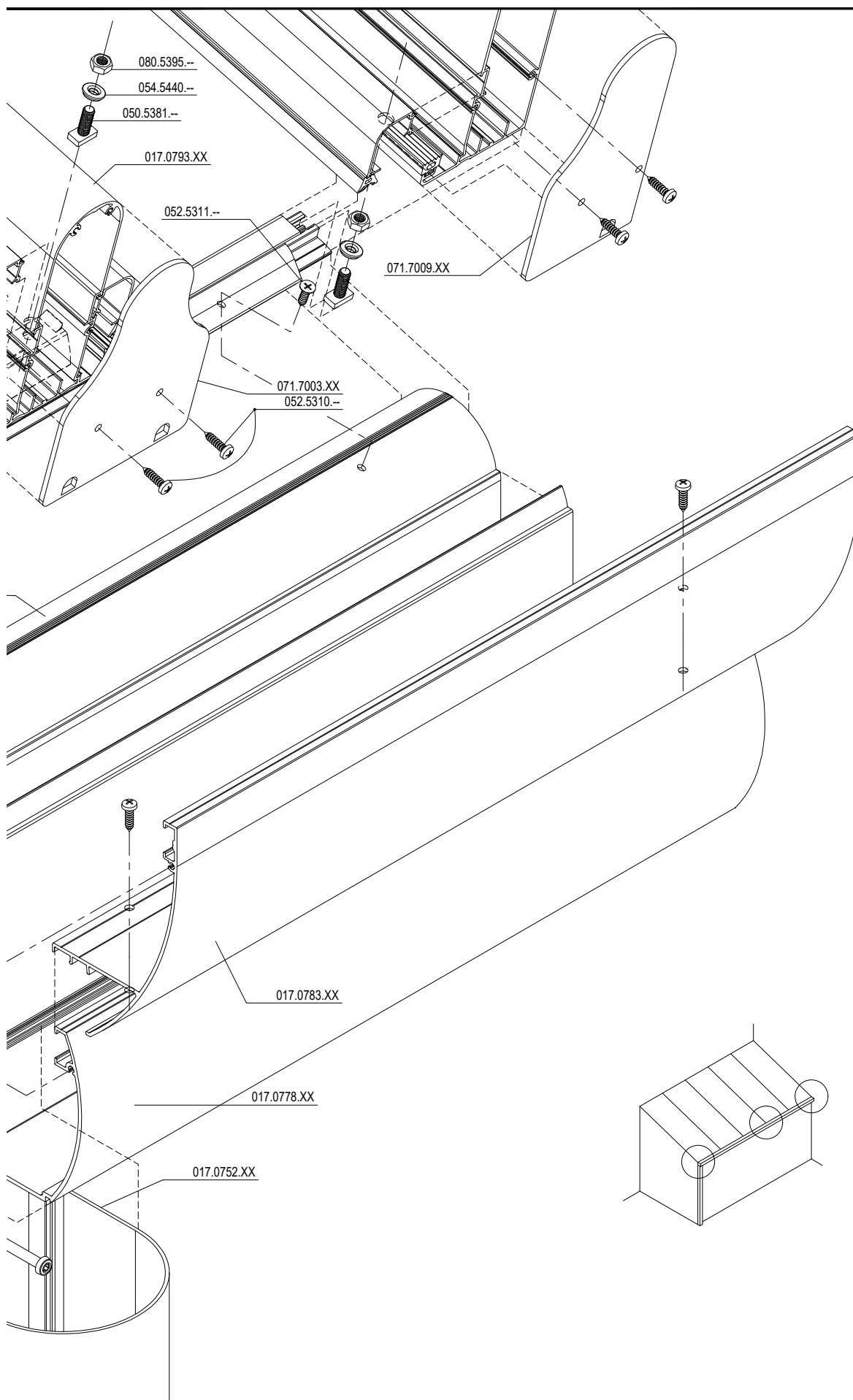


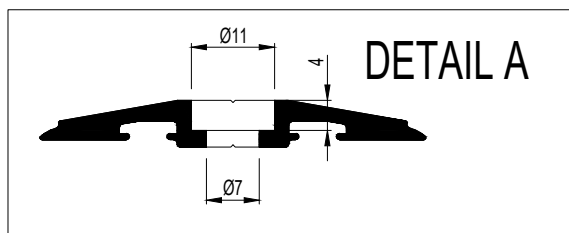




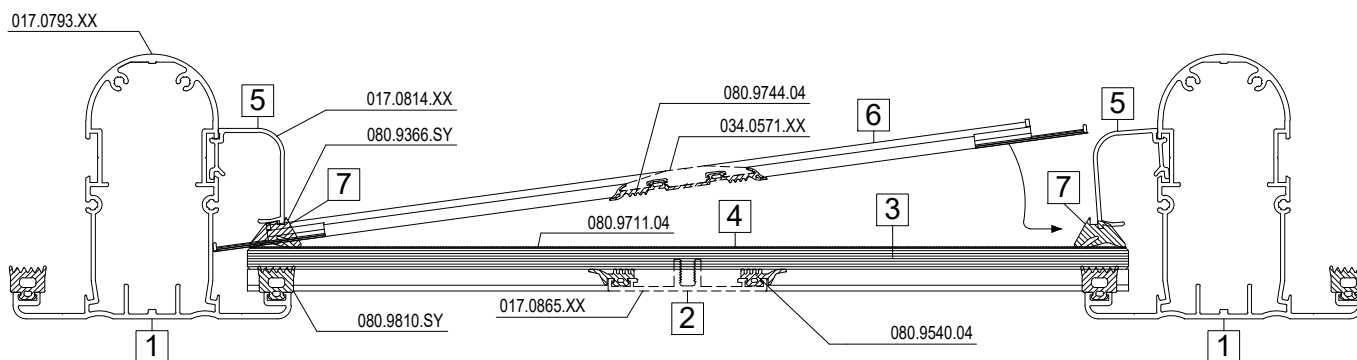
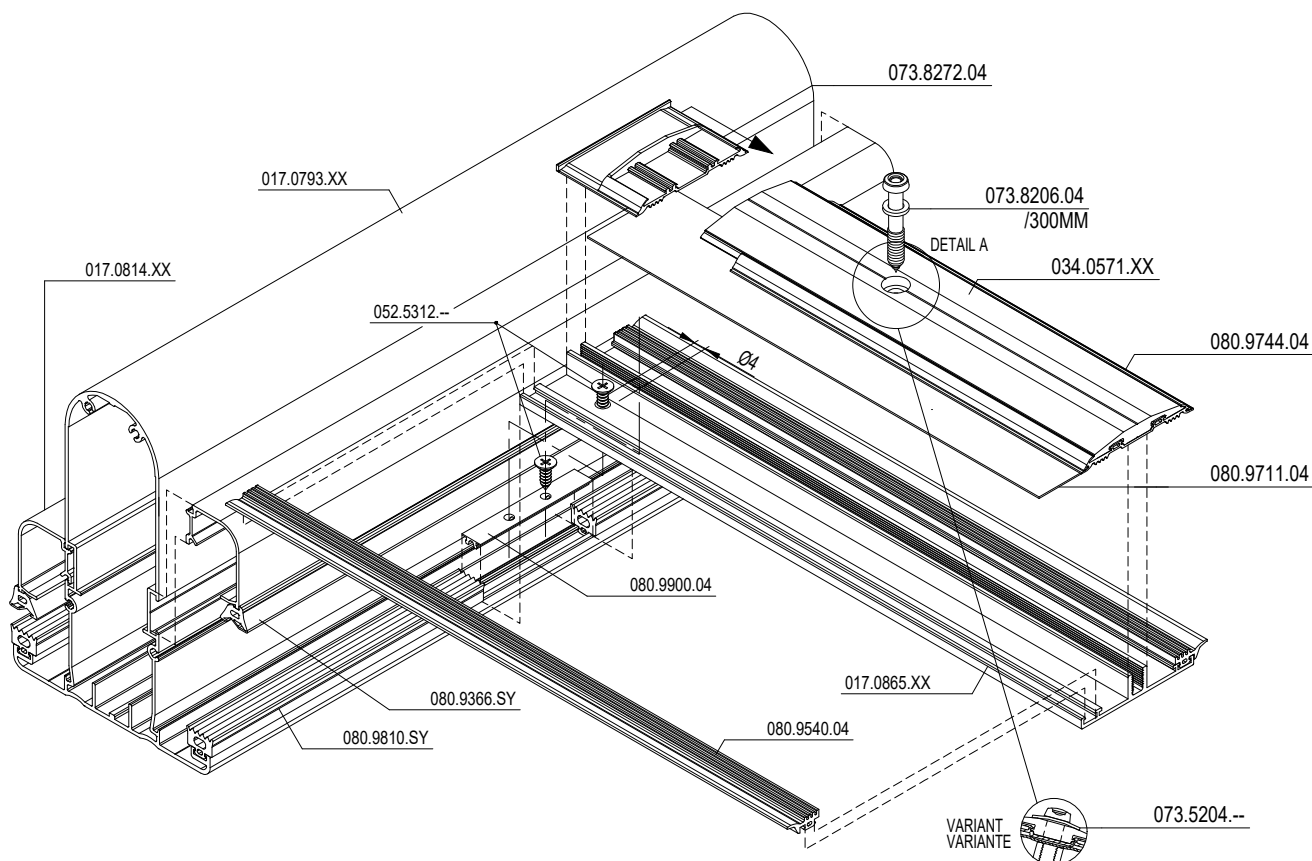
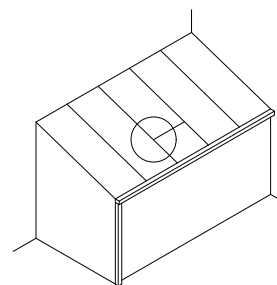








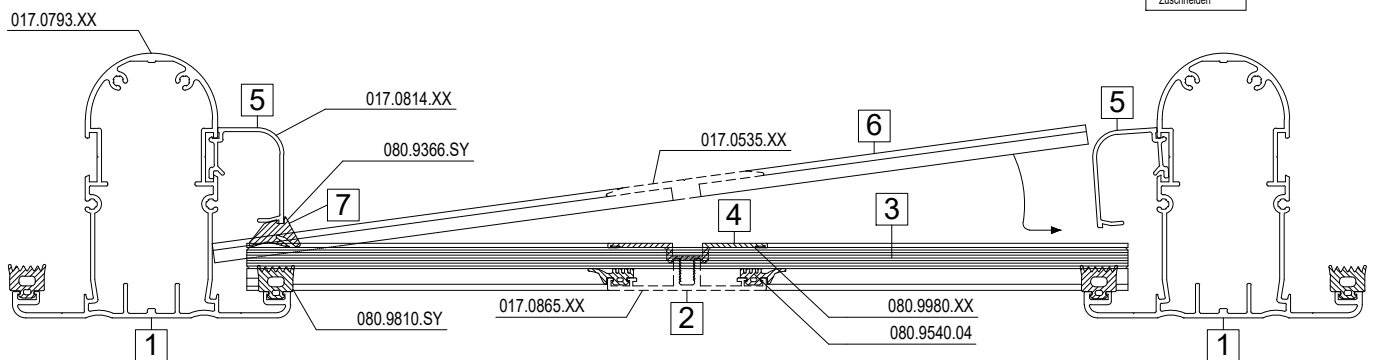
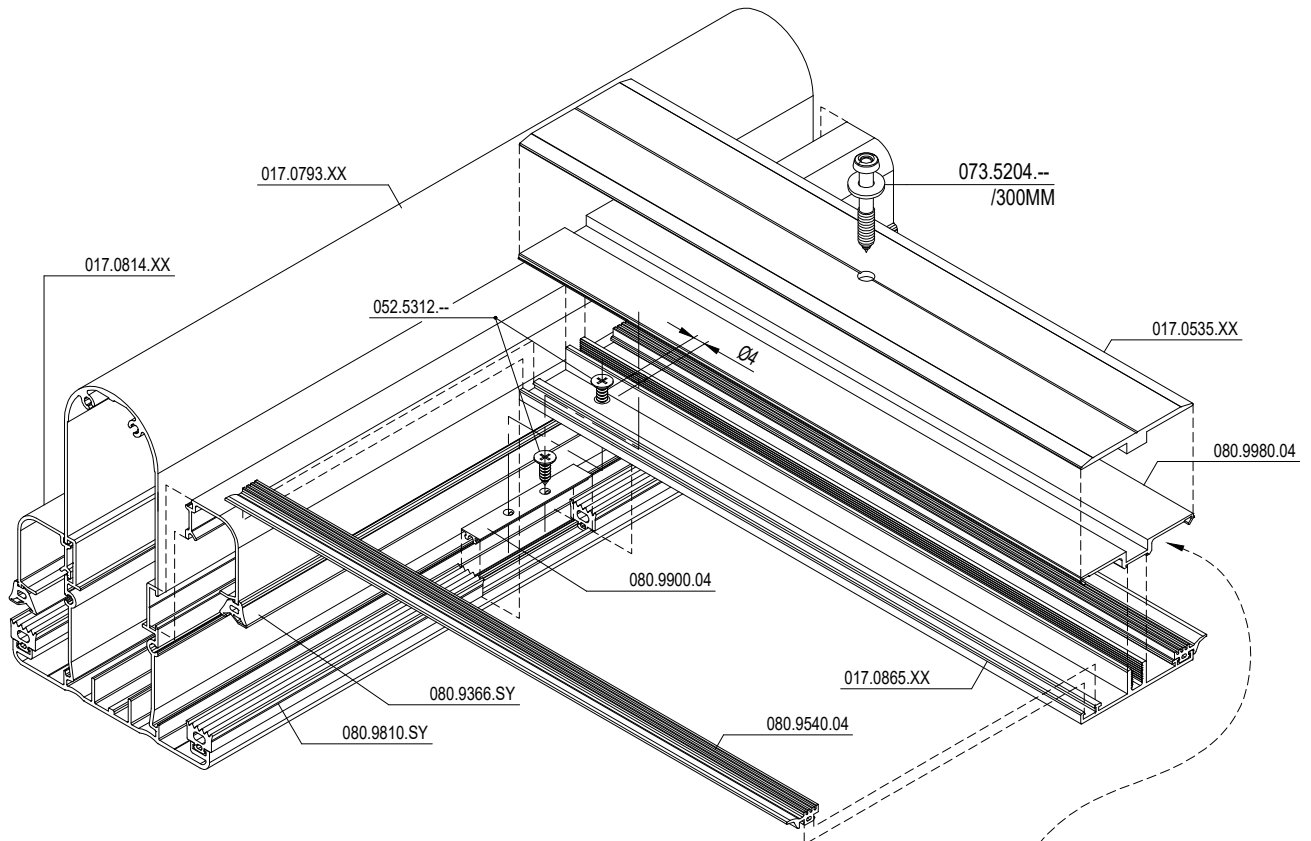
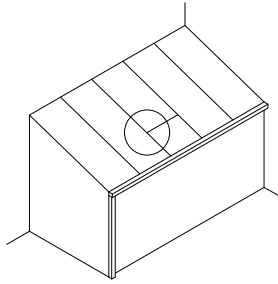
VARIANT A



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THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE

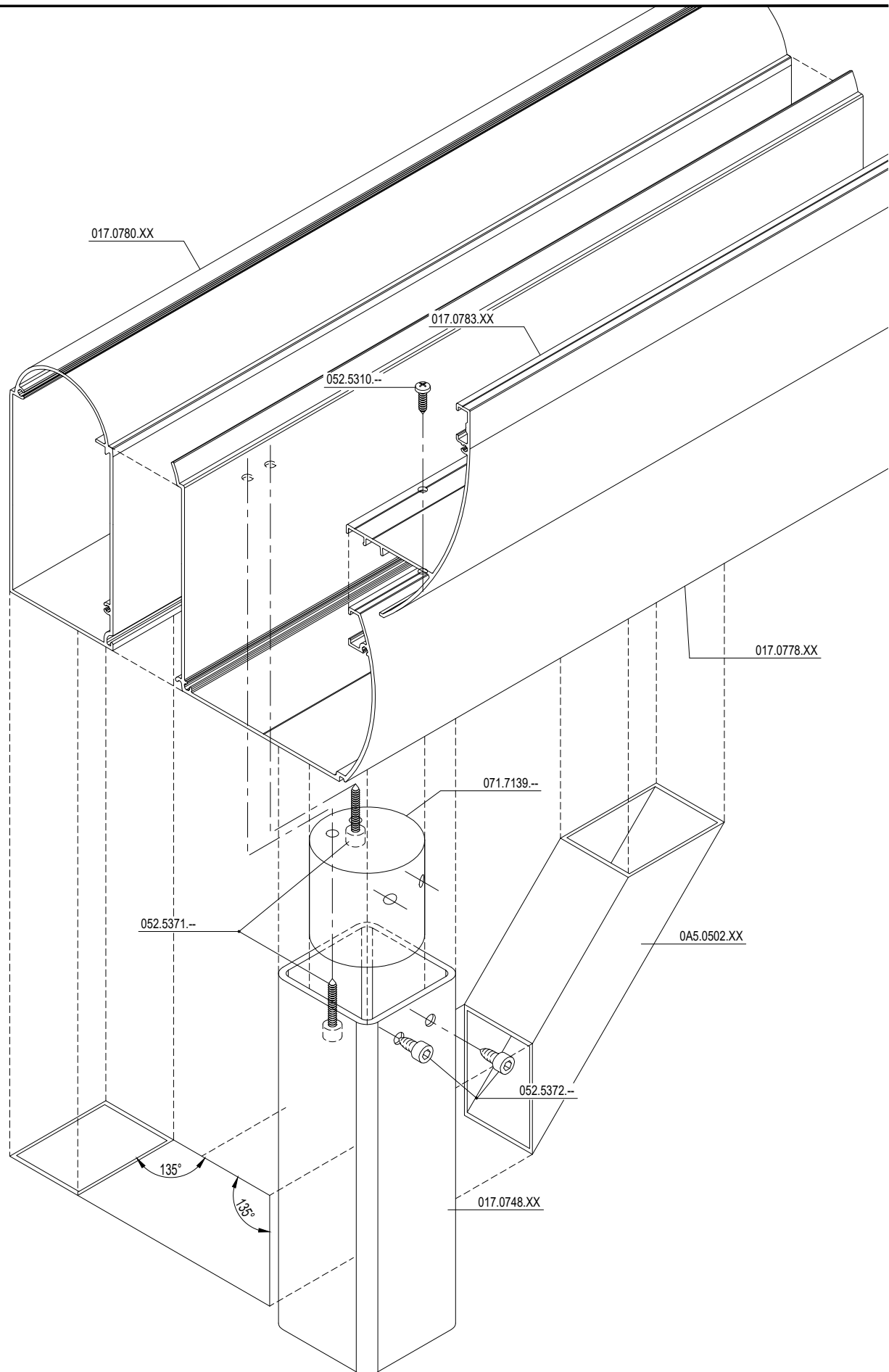
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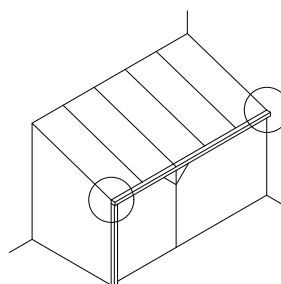
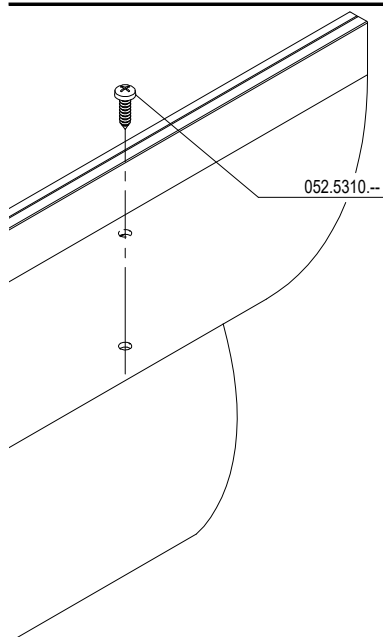
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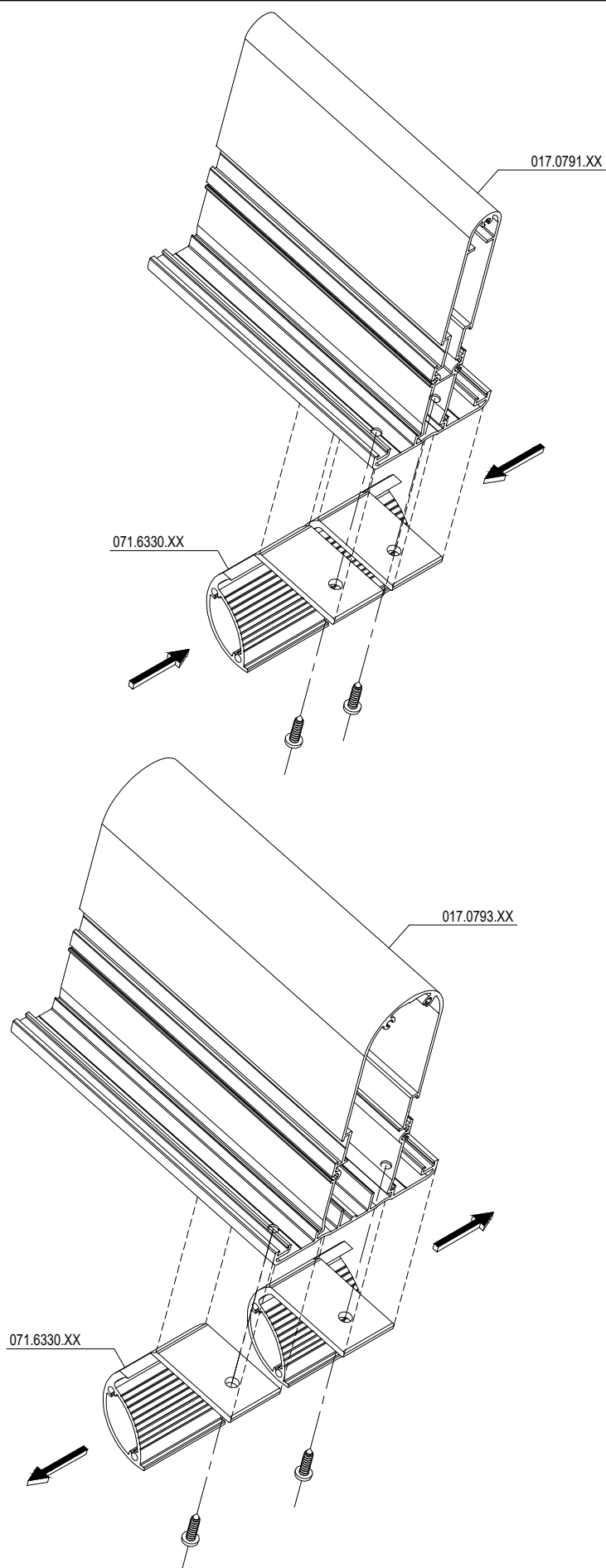


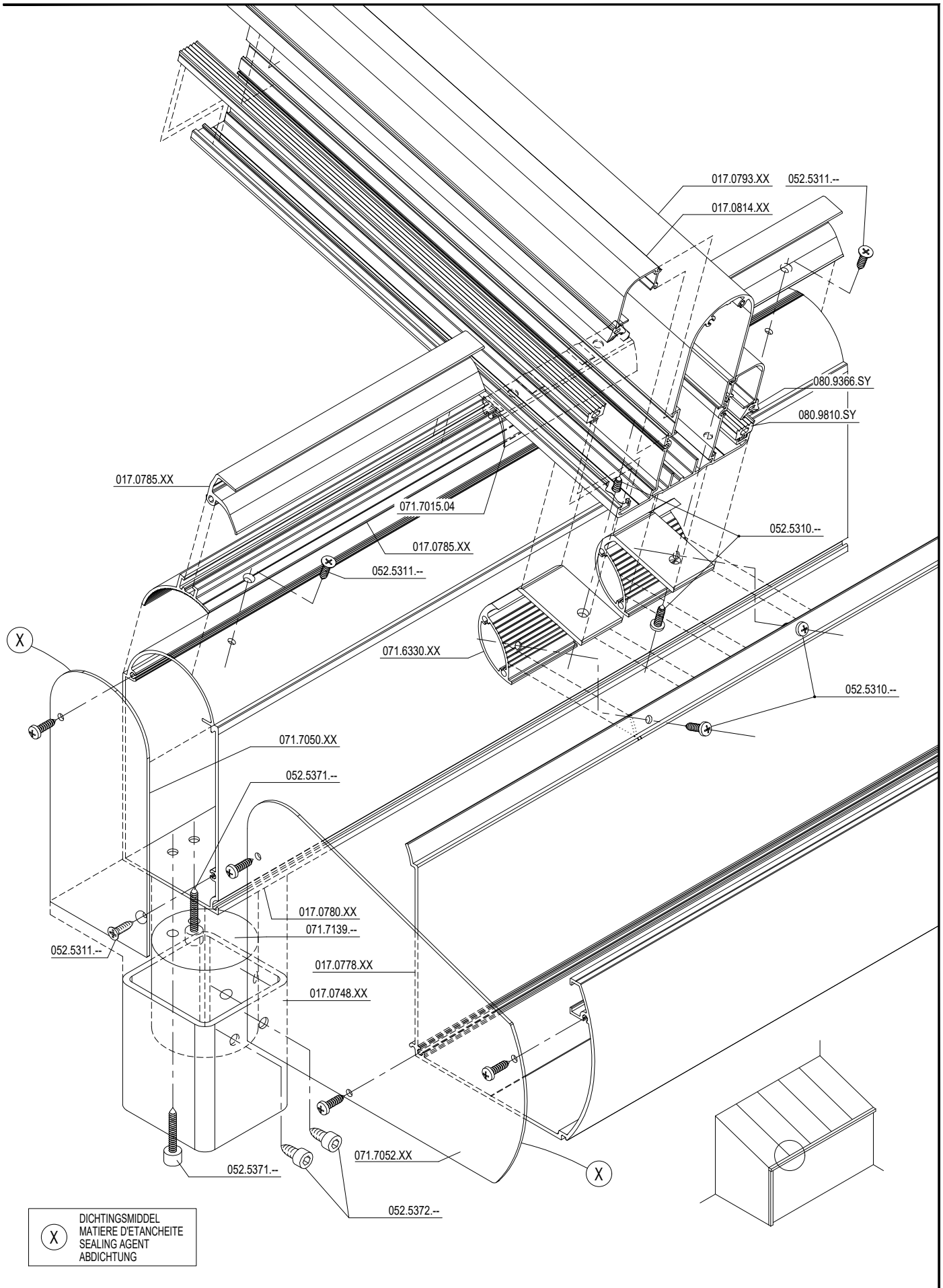
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L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE

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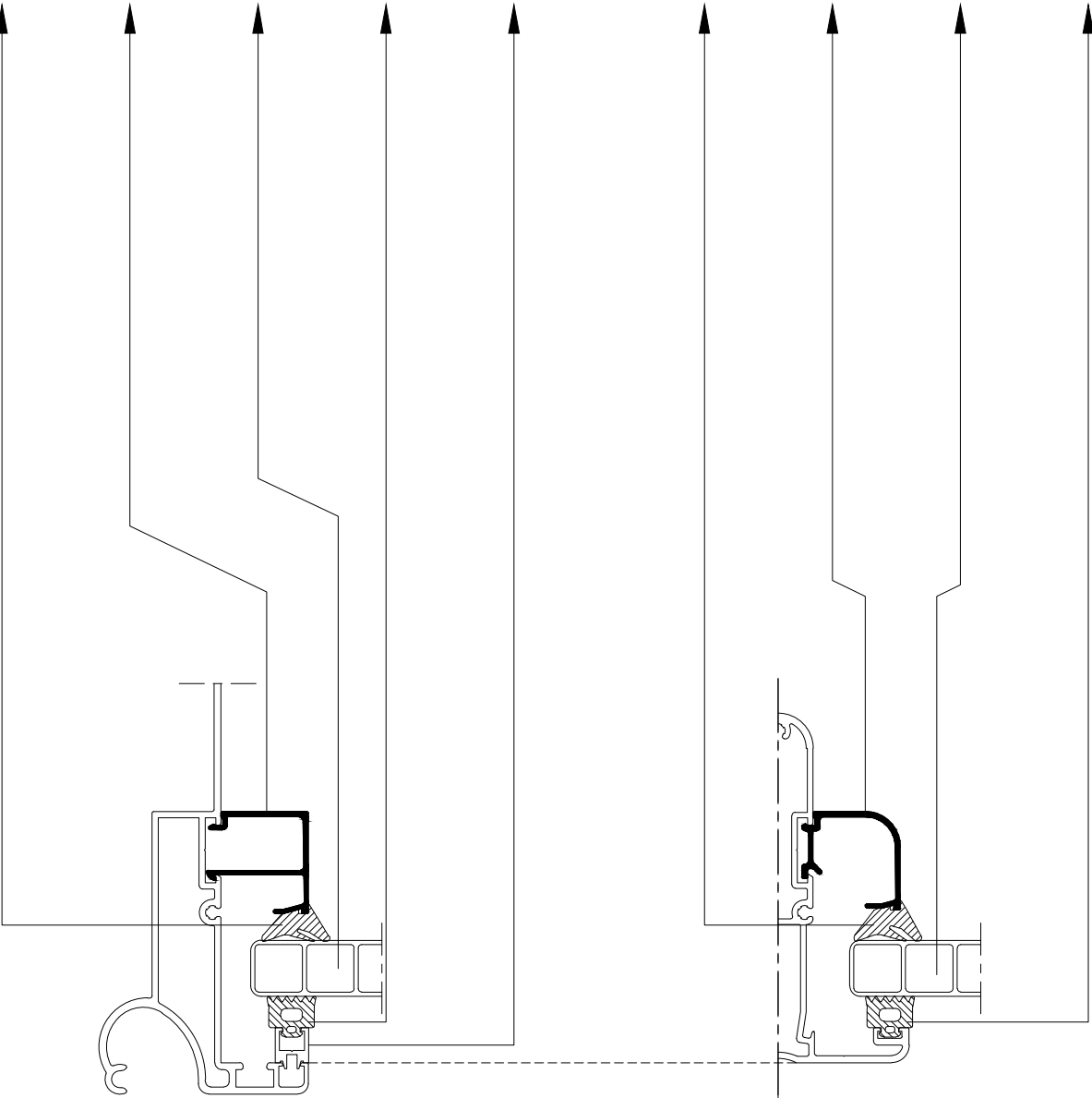




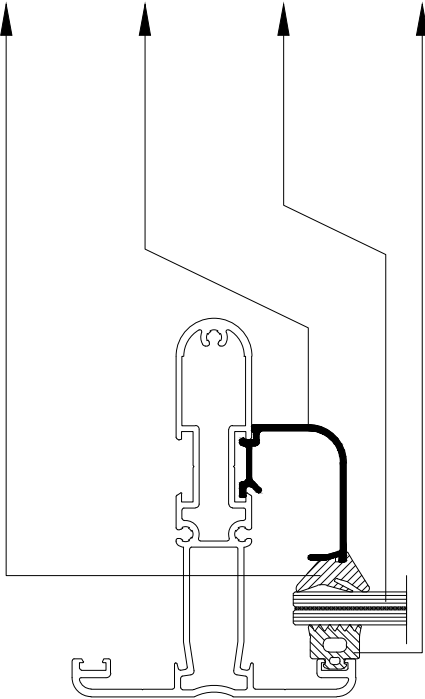


Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen	Glaslat Parclose Glazing bead Glasleiste	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung aussen	Afstandhouder beglazing Reducteur feuillure de vitrage Glasfalzverkleinerungsprofil Fillister reducer part glazing
080.9366.SY	030.3615.XX	8	080.9810.SY	034.0618.XX
080.9366.SY	030.3615.XX	10	080.9810.SY	034.0618.XX
080.9366.SY	030.3613.XX	16	080.9810.SY	034.0618.XX
080.9366.SY	030.3610.XX	25	080.9810.SY	034.0618.XX
080.9366.SY	030.3607.XX	32	080.9810.SY	034.0618.XX

Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen	Glaslat Parclose Glazing bead Glasleiste	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung aussen
080.9366.SY	017.0814.XX	8	080.9810.SY
080.9366.SY	017.0814.XX	10	080.9810.SY
080.9366.SY	017.0812.XX	16	080.9810.SY
080.9366.SY	017.0811.XX	25	080.9810.SY
080.9366.SY	017.0810.XX	32	080.9810.SY



Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen	Glaslat Parclose Glazing bead Glasleiste	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung aussen
080.9366.SY	017.0815.XX	3	080.9810.SY
080.9366.SY	017.0815.XX	4	080.9810.SY
080.9366.SY	017.0814.XX	7(33.2)	080.9810.SY
080.9366.SY	017.0814.XX	8	080.9810.SY
080.9366.SY	017.0814.XX	9(44.2)	080.9810.SY
080.9366.SY	017.0814.XX	10	080.9810.SY
080.9366.SY	017.0813.XX	11(55.2)	080.9810.SY
080.9366.SY	017.0813.XX	12	080.9810.SY
080.9366.SY	017.0812.XX	15	080.9810.SY
080.9366.SY	017.0812.XX	16	080.9810.SY
080.9366.SY	017.0812.XX	17	080.9810.SY
080.9366.SY	017.0812.XX	18	080.9810.SY
080.9366.SY	017.0811.XX	24	080.9810.SY
080.9366.SY	017.0811.XX	25	080.9810.SY
080.9366.SY	017.0811.XX	26	080.9810.SY
080.9366.SY	017.0811.XX	27	080.9810.SY
080.9366.SY	017.0810.XX	31	080.9810.SY
080.9366.SY	017.0810.XX	32	080.9810.SY
080.9366.SY	017.0810.XX	33	080.9810.SY
080.9366.SY	017.0810.XX	34	080.9810.SY



A diagram of a rectangular plate with dimensions A , B , and L . The plate is shown at an angle θ relative to a horizontal dashed line. The dimensions are labeled with arrows: A is the width, B is the length, and L is the thickness. The angle θ is indicated between a horizontal dashed line and the bottom edge of the plate.

A partir d'une largeur $b > 4,00\text{m}$ seulement la gouttière 017.0780.XX est possible. Pour des largeurs de $b = 6,00\text{m}$ seulement la profondeur $l = 3,50\text{m}$ est admissible. Les chevrons restent inchangés.

A diagram of a rectangular plate with dimensions B and A . A circular hole with diameter L is located on the plate. The plate is shown at an angle α to the horizontal.



G

R

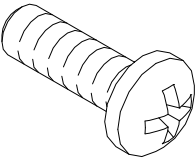
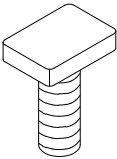
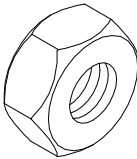
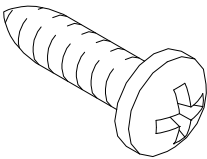
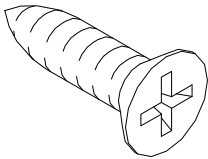
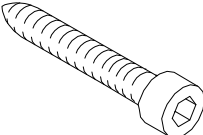
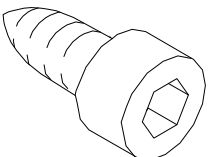
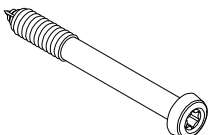
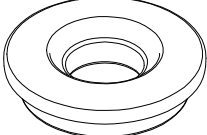
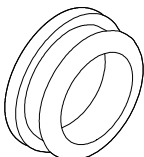
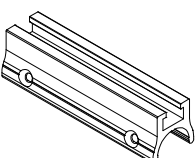
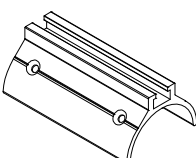
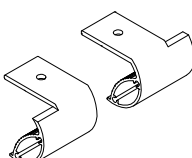
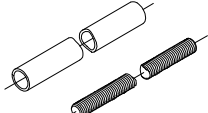
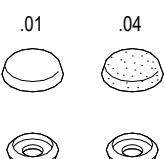
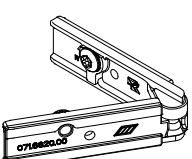
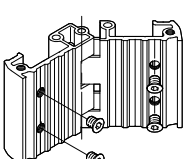
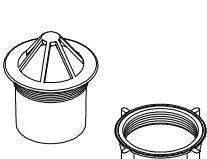
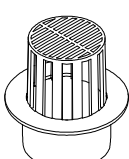
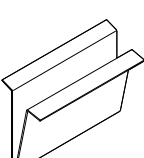
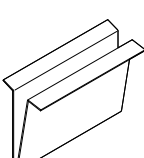
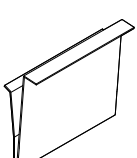
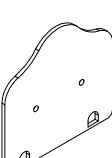
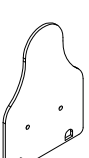
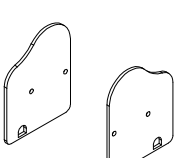
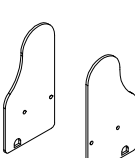
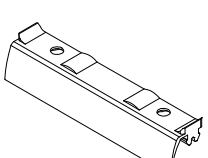
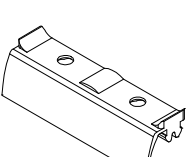
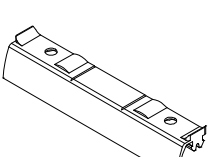
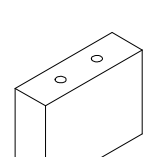
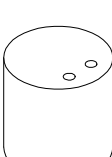
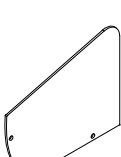
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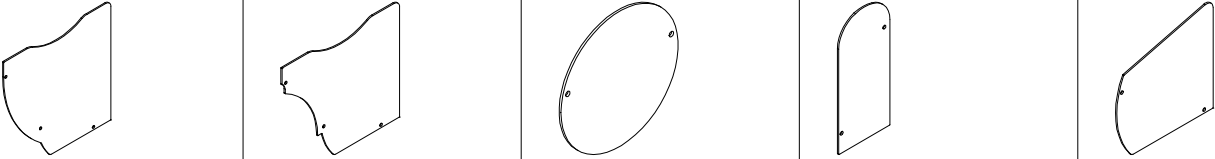
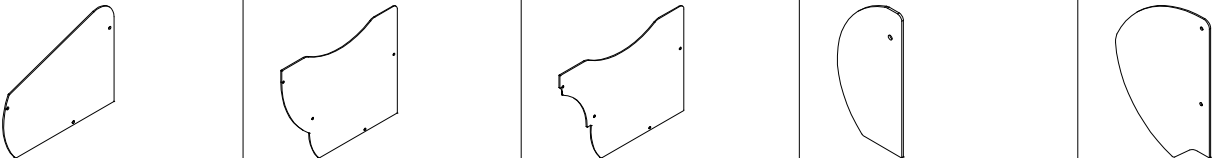
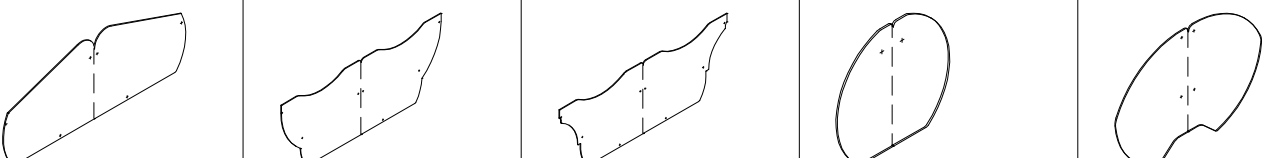
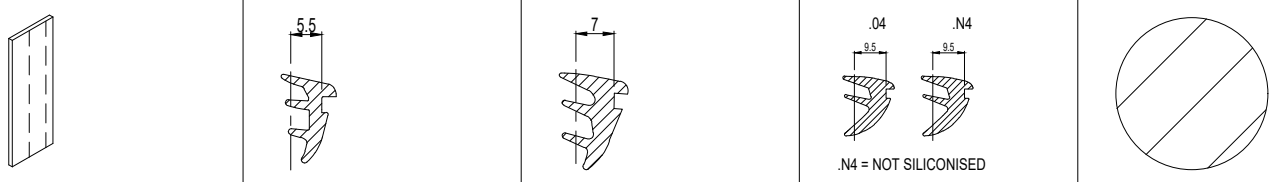
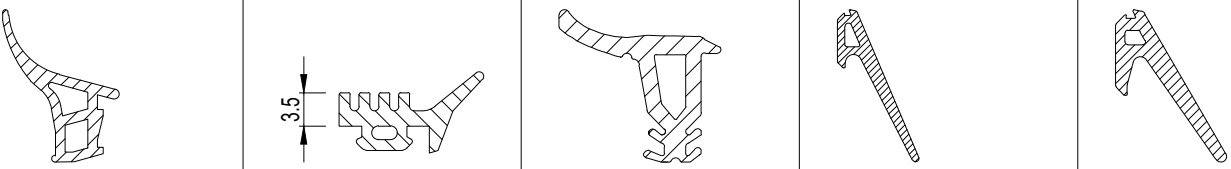
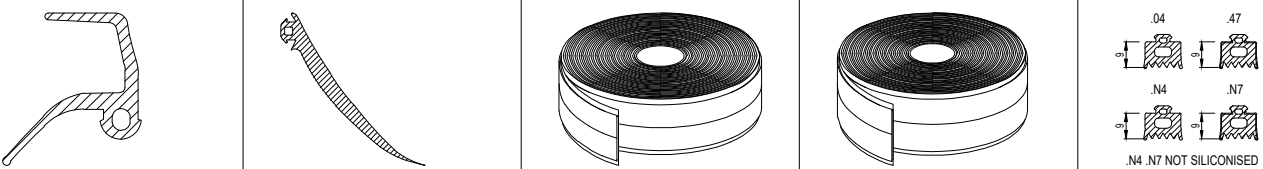
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Zubehör

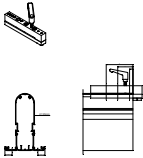
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11/2011

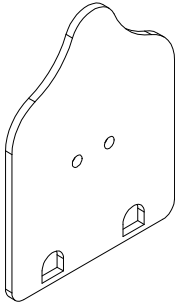
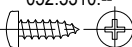
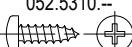
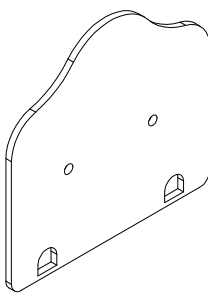
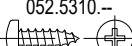
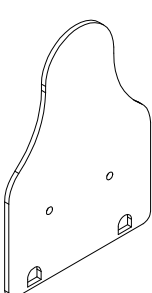
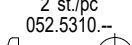


050.5013.-- (45.G.023)	050.5381.-- (45.G.024)	050.5395.-- (45.G.024)	052.5310.-- (45.G.023)	052.5311.-- (45.G.023)
				
052.5371.-- (45.G.023)	052.5372.-- (45.G.023)	053.5472.-- (45.G.024)	054.5440.-- (45.G.022)	065.6555.04 (45.G.022)
				
071.6320.XX (45.G.016)	071.6321.XX (45.G.016)	071.6330.XX (45.G.015)	071.6349.XX (45.G.014)	071.6350.XX (45.G.014)
				
071.6554.SY (45.G.022)	071.6620.00 (45.G.013)	071.6750.00 (45.G.012)	071.6900.07 (45.G.012)	071.6904.07 (45.G.012)
				
071.6925.-- (45.G.011)	071.6926.-- (45.G.011)	071.6927.-- (45.G.011)	071.7000.XX (45.G.004)	071.7001.XX (45.G.004)
				
071.7002.XX (45.G.004)	071.7003.XX (45.G.004)	071.7006.XX (45.G.005)	071.7009.XX (45.G.005)	071.7015.04 (45.G.018)
				
071.7016.04 (45.G.018)	071.7017.04 (45.G.018)	071.7138.-- (45.G.022)	071.7139.-- (45.G.022)	071.7042.XX (45.G.006)
				

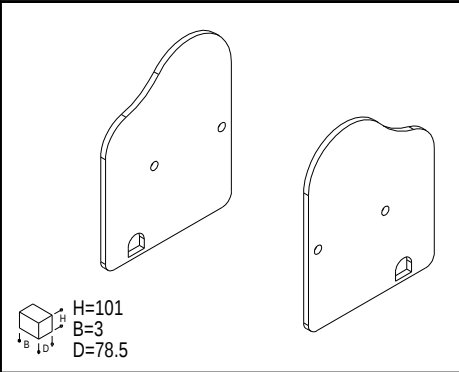
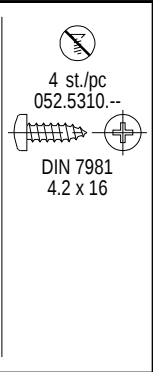
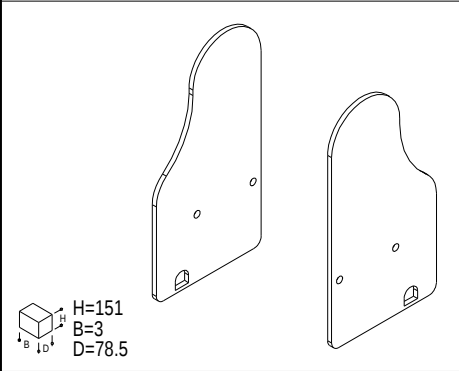
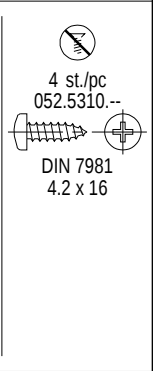
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071.7052.XX (45.G.007)	071.7053.XX (45.G.007)	071.7054.XX (45.G.007)	071.7060.XX (45.G.010)	071.7061.XX (45.G.010)
				
071.7072.04 (45.G.008)	071.7073.04 (45.G.008)	071.7074.04 (45.G.008)	071.7080.04 (45.G.008)	071.7081.04 (45.G.008)
				
071.7082.04 (45.G.009)	071.7083.04 (45.G.009)	071.7084.04 (45.G.009)	071.7090.04 (45.G.010)	071.7091.04 (45.G.010)
				
071.7092.04 (45.G.019)	080.9364.04 (45.G.017)	080.9365.04 (45.G.017)	080.9366.SY (45.G.017)	080.9381.04 (45.G.020)
				
080.9448.04 (45.G.019)	080.9540.04 (45.G.017)	080.9553.04 (45.G.019)	080.9554.SY (45.G.020)	080.9555.SY (45.G.020)
				
080.9567.04 (45.G.019)	080.9571.SY (45.G.019)	080.9710.04 (45.G.021)	080.9711.04 (45.G.021)	080.9810.SY (45.G.017)
				

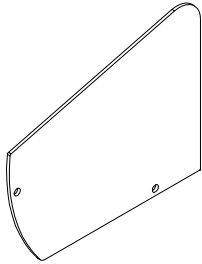
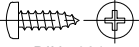
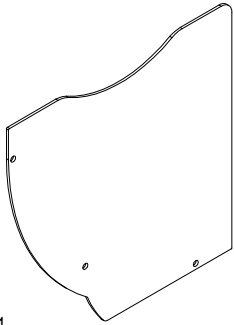
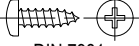
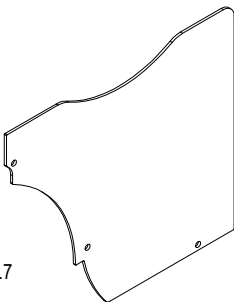
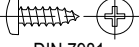
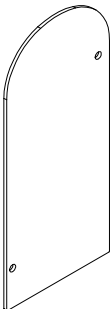
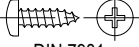
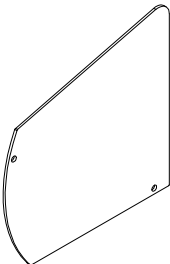
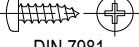
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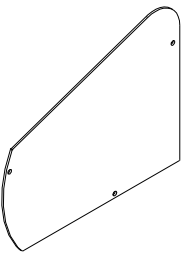
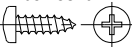
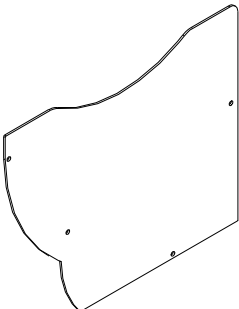
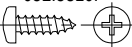
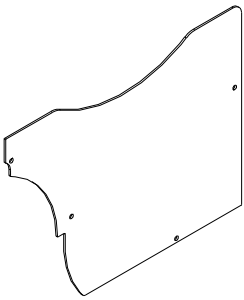
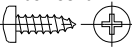


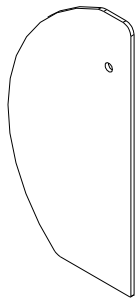
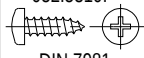
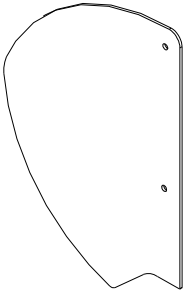
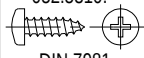
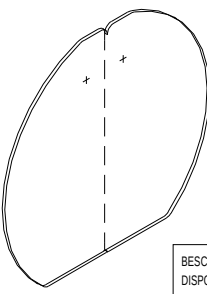
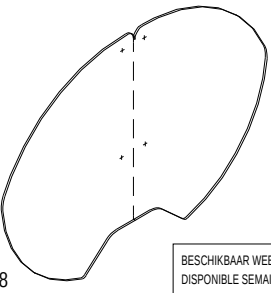
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 H=151 B=3 D=76	071.7001.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	PR 100 017.0791.XX	 2 st./pc 052.5310.- DIN 7981 4.2 x 16
 H=101 B=3 D=106	071.7002.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	PR 100 017.0792.XX	 2 st./pc 052.5310.- DIN 7981 4.2 x 16
 H=151 B=3 D=106	071.7003.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	PR 100 017.0793.XX	 2 st./pc 052.5310.- DIN 7981 4.2 x 16



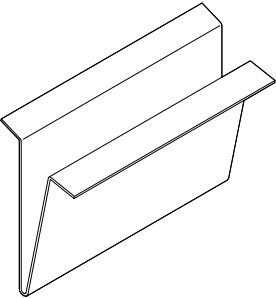
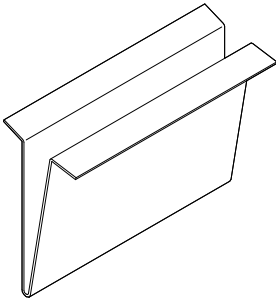
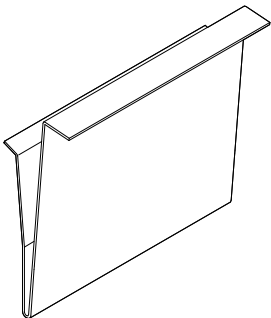
 H=101 B=3 D=78.5	071.7006.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	PR 100 017.0794.XX 017.0796.XX		 4 st./pc 052.5310.-- DIN 7981 4.2 x 16
 H=151 B=3 D=78.5	071.7009.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	PR 100 017.0795.XX 017.0797.XX		 4 st./pc 052.5310.-- DIN 7981 4.2 x 16

  H=112.8 B=2 D=143	071.7042.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0774.XX		 2 st./pc 052.5310.--  DIN 7981 4.2 x 16
  H=201 B=2 D=208.71	071.7043.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0774.XX 017.0783.XX		 3 st./pc 052.5310.--  DIN 7981 4.2 x 16
  H=182.7 B=2 D=212.8	071.7044.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0774.XX 017.0782.XX		 3 st./pc 052.5310.--  DIN 7981 4.2 x 16
  H=172.2 B=2 B=77	071.7050.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0780.XX		 2 st./pc 052.5310.--  DIN 7981 4.2 x 16
  H=148.8 B=2 D=153.3	071.7051.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0778.XX		 2 st./pc 052.5310.--  DIN 7981 4.2 x 16

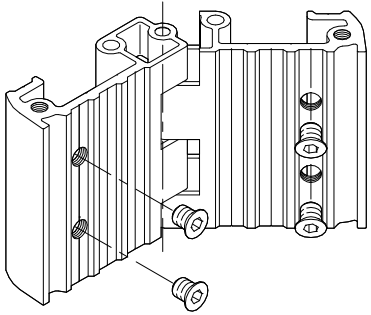
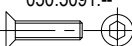
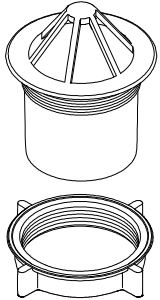
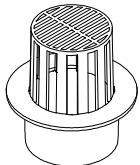
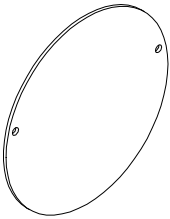
  H=176.2 B=2 D=220.3	071.7052.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0778.XX 017.0780.XX		 3 st./pc 052.5310.--  DIN 7981 4.2 x 16
  H=236 B=2 D=290	071.7053.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0778.XX 017.0780.XX 017.0783.XX		 4 st./pc 052.5310.--  DIN 7981 4.2 x 16
  H=218 B=2 D=294	071.7054.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100 017.0778.XX 017.0780.XX 017.0782.XX		 4 st./pc 052.5310.--  DIN 7981 4.2 x 16

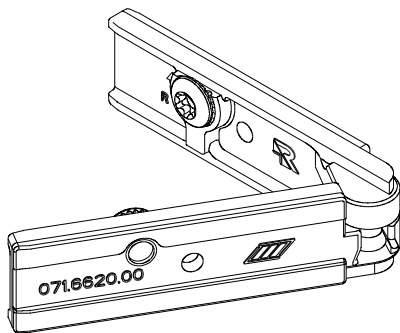
   H=131 B=66.8 D=2	071.7060.XX AFDICHTING ZIJKANT MUURPROFIEL FERMETURE LATÉRALE CÔTÉ PROFILE MURAL END PIECE SIDE WALL PROFILE ENDKAPPE SEITE MAUERPROFIL	PR 100 017.1722.XX	 1 st./pc 052.5310.--  DIN 7981 4.2 x 16
   H=236.5 B=165.2 D=2	071.7061.XX AFDICHTING ZIJKANT MUURPROFIEL FERMETURE LATÉRALE CÔTÉ PROFILE MURAL END PIECE SIDE WALL PROFILE ENDKAPPE SEITE MAUERPROFIL	PR 100 017.0721.XX 017.0740.XX	 2 st./pc 052.5310.--  DIN 7981 4.2 x 16
   H=146 B=2 D=153.4 BESCHIKBAAR WEEK 35 DISPONIBLE SEMAINE 35 AVAILABLE WEEK 35 VERFÜGBAR WOCHE 35	071.7090.04 AFDICHTING ZIJKANT MUURPROFIEL FERMETURE LATÉRALE CÔTÉ PROFILE MURAL END PIECE SIDE WALL PROFILE ENDKAPPE SEITE MAUERPROFIL	PR 100 071.7060.XX	
   H=239.8 B=2 D=329.8 BESCHIKBAAR WEEK 35 DISPONIBLE SEMAINE 35 AVAILABLE WEEK 35 VERFÜGBAR WOCHE 35	071.7091.04 AFDICHTING ZIJKANT MUURPROFIEL FERMETURE LATÉRALE CÔTÉ PROFILE MURAL END PIECE SIDE WALL PROFILE ENDKAPPE SEITE MAUERPROFIL	PR 100 071.7061.XX	



	071.6925.-- KLEMSTUK 16MM CLIP 16MM CLIP 16MM WINDSOGSICHERUNG 16MM	PR 200 TR 200 PR 100		
	071.6926.-- KLEMSTUK 20MM CLIP 20MM CLIP 20MM WINDSOGSICHERUNG 20MM	PR 200 TR 200 PR 100		
	071.6927.-- KLEMSTUK 32MM CLIP 32MM CLIP 32MM WINDSOGSICHERUNG 32MM	PR 200 TR 200 PR 100		



	071.6750.00 SCHROEFHOEK VERSTELBAAR EQUERRE A VISSER REGLABLE SCREW CORNER CLEAT ADJUSTABLE SCHRAUBECKWINKEL VERSTELLBAR	TR 200 PR 100		4 st./pc 050.5091.-  M8 x 10
 H=100 Ø80-100	071.6900.07 UITLOOP DAKGOOT CREPINE GOUTTIERE CONNECTION PIECE GUTTER DRAINPIPE REGENABFUEHRABSCHLUSS DACHRINNE	CW 50 CW 60 TR 200 BOREALE CR 120 PR 100		
 H=72 Ø50-70	071.6904.07 UITLOOP DAKGOOT CREPINE GOUTTIERE CONNECTION PIECE GUTTER DRAINPIPE REGENABFUEHRABSCHLUSS DACHRINNE	CW 50 CW 60 TR 200 BOREALE CR 120 PR 100		
 H=121 B=2 D=121	071.7049.XX AFDICHTING ZIJKANT GOOT FERMETURE LATERALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	PR 100		

**071.6620.00**

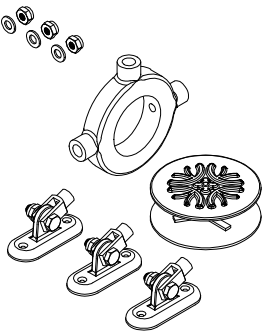
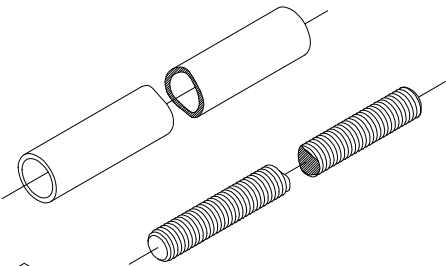
HOEKVERBINDING VERSTELBAAR

EQUERRE REGLABLE

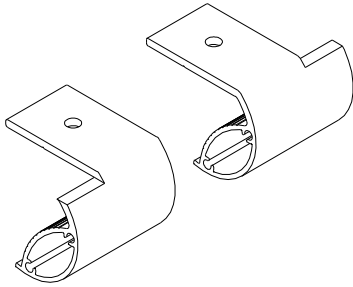
CORNER CLEAT ADJUSTABLE

ECKWINKEL VERSTELLBAR

TR 200
BOREALE
CR 120

				
		071.6349.XX SIERSTUK ELEMENT DECORATIF ORNAMENTAL PIECE ZIERSTUECK	CR 120 PR 100	
  M10/Ø16 D=3000		071.6350.XX DRAADSTANG EN AFDEKPROFIEL BARRE FILETEE ET PROFILE DE RECOUVREMENT THREADED ROD AND COVERING PROFILE GEWINDESTANGE UND ABDECKPROFIL	CR 120 PR 100	

D0059100

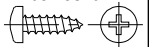
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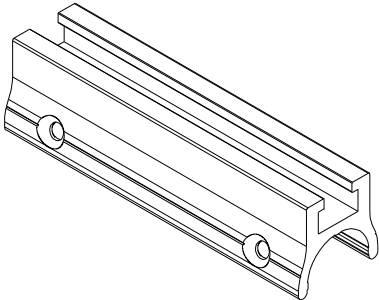
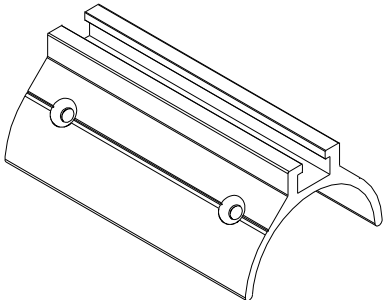
KOPPELSTUKKEN GOOT

PIECES DE RACCORDEMENT GOUTTIERE

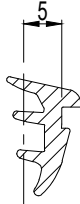
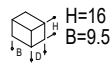
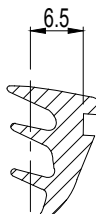
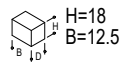
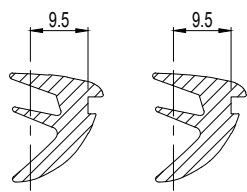
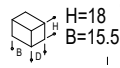
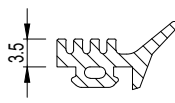
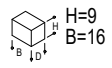
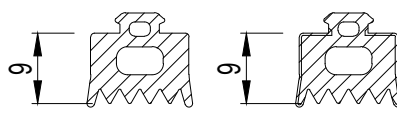
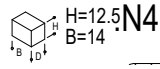
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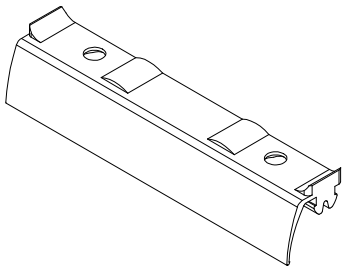
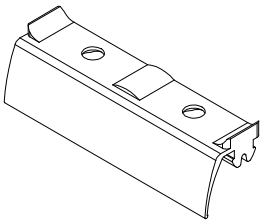
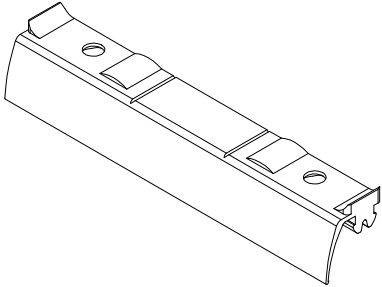
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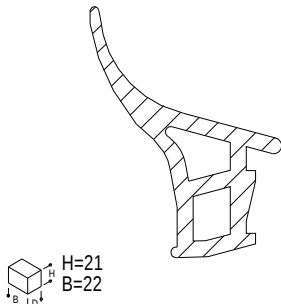
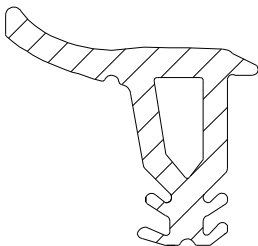
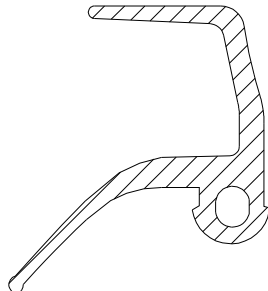
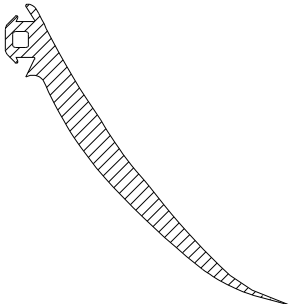
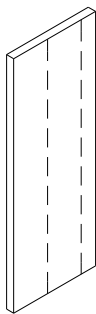
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052.5310.--

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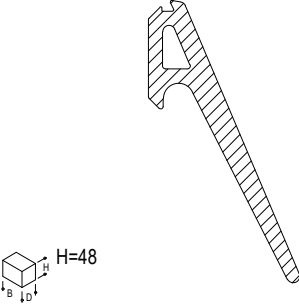
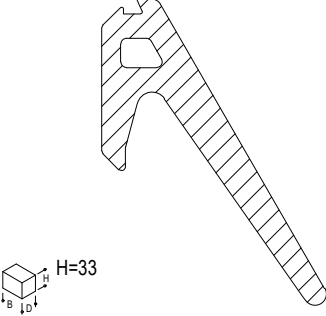
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	071.6321.XX VERBINDINGSSTUK ZONWERING PIECE DE RACCORDEMENT PROTECTION BRISE-SOLEIL CONNECTION PIECE SUN SCREEN VERBINDUNGSSTUECK SONNENSCHUTZ	PR 100 017.0792.XX 017.0793.XX 017.0794.XX 017.0795.XX 017.0796.XX 017.0797.XX		

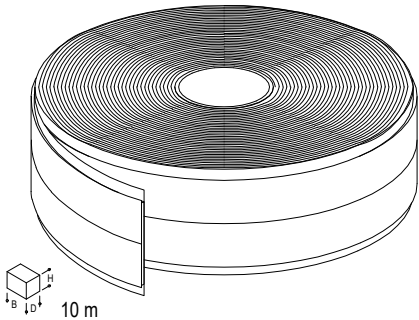
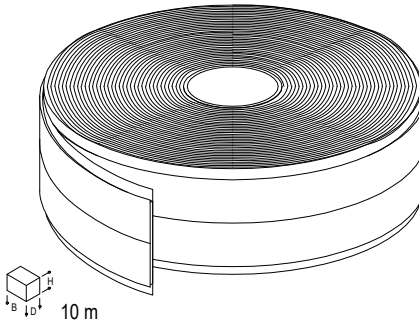


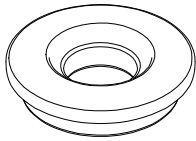
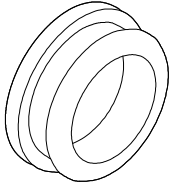
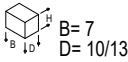
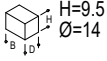
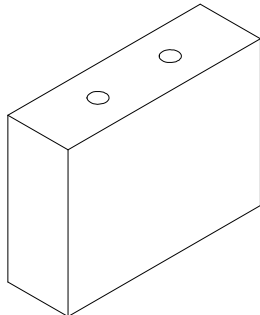
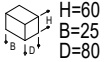
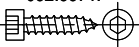
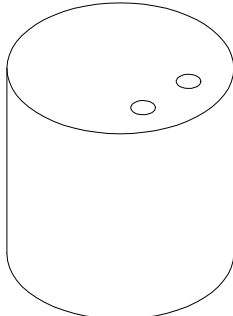
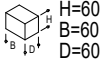
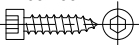
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 	080.9365.04 BEGLAZINGSDICHTING DROGE BEGLAZING 5.5-6.5MM JOINT DE VITRAGE 5.5-6.5MM GLAZING GASKET 5.5-6.5MM VERGLASUNGSDICHTUNG 5.5-6.5MM	AV 40 TP 110 TP 138 TLS 110 CW 50-SC PR 100		
 .04 .N4 .N4 = NOT SILICONISED 	080.9366.SY BEGLAZINGSDICHTING DROGE BEGLAZING 6.5-9.5MM JOINT DE VITRAGE - VITRAGE SEC 6.5-9.5MM GLAZING GASKET DRY GLAZING 6.5-9.5MM VERGLASUNGSDICHTUNG TROCKENVERGLASUNG 6.5-9.5MM	AV 40 TP 110 TP 138 TLS 110 CW 50-SC CW 50-SG PR 100		
 	080.9540.04 BEGLAZINGSDICHTING DROGE BEGLAZING 3.5MM JOINT DE VITRAGE - VITRAGE SEC 3.5MM GLAZING GASKET DRY GLAZING 3.5MM VERGLASUNGSDICHTUNG TROCKENVERGLASUNG 3.5MM	TP 110 TP 138 TLS 110 CW 50 CW 50-HI CW 50-HL CW 50-RA CW 60 TR 200 BOREALE CR 120 CW 50-SG CW 50-SL	PR 100 CW 60-HI	
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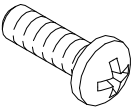
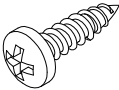
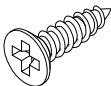
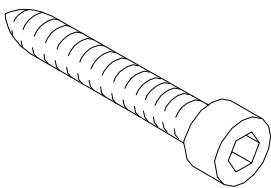
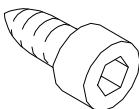
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	071.7016.04 AFDICHTINGSSTUK 75MM PIECE D'ETANCHEITE 75MM SEALING PIECE 75MM DICHTUNGSSTUECK 75MM	PR 100 017.0790.XX 017.0791.XX		
	071.7017.04 AFDICHTINGSSTUK 77.5MM PIECE D'ETANCHEITE 77.5MM SEALING PIECE 77.5MM DICHTUNGSSTUECK 77.5MM	PR 100 017.0794.XX 017.0795.XX 017.0796.XX 017.0797.XX		

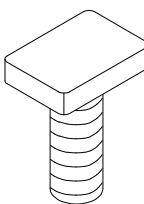
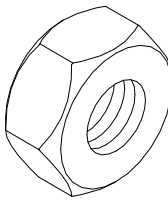
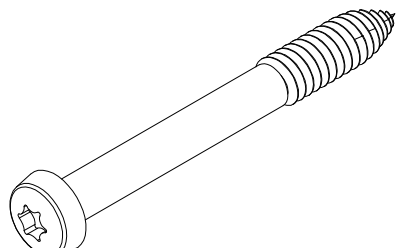
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	080.9553.04 DICHTING MUURAANSLUITING JOINT RACCORD MURAL GASKET WALL SECTION DICHTUNG MAUERANSCHLUSS	TR 200 PR 100		
	080.9567.04 DICHTING VERANDA JOINT VERANDA GASKET VERANDA DICHTUNG VERANDA	TR 200 PR 100		
	080.9571.SY DICHTING MUURAANSLUITING VERANDA JOINT RACCORD MURAL VERANDA GASKET WALL SECTION VERANDA DICHTUNG MAUERANSCHLUSS VERANDA	PR 200 TR 200 CINTRO PR 100		
 BESCHIKBAAR WEEK 35 DISPONIBLE SEMAINE 35 AVAILABLE WEEK 35 VERFÜGBAR WOCHE 35	071.7092.04 DICHTING MUURAANSLUITING VERANDA JOINT RACCORD MURAL VERANDA GASKET WALL SECTION VERANDA DICHTUNG MAUERANSCHLUSS VERANDA	PR 100		

	080.9381.04 DICHTING Ø4MM JOINT Ø4MM GASKET Ø4MM DICHTUNG Ø4MM		CS 59 CW 50 CW 50-HI CW 50-HL CW 50-RA CW 60 CW 50-SC CW 50-SG CW 60-SG CW 50-SL Eco system Eco system-AP CS 24-SL	CW 60-SC CW 60-HI CW 60-HL	
	080.9554.04 DICHTING VERANDA 6-22MM JOINT VERANDA 6-22MM GASKET VERANDA 6-22MM DICHTUNG VERANDA 6-22MM		PR 200 TR 200 CR 120 PR 100		
	080.9555.04 DICHTING 23-32MM JOINT 23-32MM GASKET 23-32MM DICHTUNG 23-32MM		PR 200 TR 200 CR 120 PR 100		

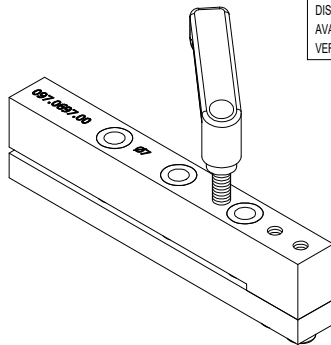
			
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	080.9711.04 AFDICHTINGSBAND 55MM JOINT D'ETANCHEITE 55MM SEALING TAPE 55MM ABDICHTUNGSBAND 55MM	CW 50 CW 50-HI CW 50-RA CW 60 PR 200 TR 200 BOREALE CR 120 PR 100 CW 60-HI	

				
	054.5440.-- RING NEOPREEN RONDELLE NEOPRENE WASHER NEOPRENE DICHTSCHEIBE NEOPRENE	PR 100 TR 200		
 	065.6555.04 STOP BOUCHE-TROU PLUG VERSCHLUSSKAPPE	GENERAL MOSQUITO CP 130 CP 130-LS CP 155 CP 155-LS CR 120 CS 104-HI+ CS 38-SL CS 38-SL/AP CS 59 CS 59PA	CS 68 CS 77 CS 77-BP CW 50-VL CW 60 CW 60-HL MEDAS PR 100 SlimPatio 68 TR 200 VISION 50	
    	071.6554.SY AFDEKKAP CAPUCHON FACE CAP ABDECKKAPPE	CP 130 CP 130-LS CP 155 CP 155-AP CP 155-LS CP 155-LS/AP CP 50 CP 50 (GR) CP 68 CP 96 CP 96-AP CP 96-LS CP 96-LS/AP	CR 120 CS 45PA MOOREA PR 100 SlimPatio 68 TLS 110 TR 200	
 	071.7138.00 BEVESTIGINGSSTUK PIECE DE FIXATION FIXING PIECE BEFESTIGUNGSSTUECK	PR 100		 2 st./pc 052.5371.--  - 6.3 x 38
 	071.7139.00 BEVESTIGINGSSTUK PIECE DE FIXATION FIXING PIECE BEFESTIGUNGSSTUECK	PR 100		2 st./pc 052.5371.--  - 6.3 x 38

	050.5013.-- SCHROEF DIN 7985 INOX M5X16 VIS DIN 7985 INOX M5X16 SCREW DIN 7985 INOX M5X16 SCHRAUBE DIN 7985 INOX M5X16	CW 86 GP 51 PR 100		
	052.5310.-- ZT SCHROEF DIN 7981 INOX 4.2x16 VIS PARKER DIN 7981 INOX 4.2x16 ST-SCREW DIN 7981 INOX 4.2x16 BLECHSCHRAUBE DIN 7981 INOX 4.2x16	VISION 50 CW 50 TR 200 BOREALE MOSQUITO CR 120 CW 86 Eco system Eco system-AP PR 100		
	052.5311.-- ZT SCHROEF DIN 7982 INOX 4.2x16 VIS PARKER DIN 7982 INOX 4.2x16 ST-SCREW DIN 7982 INOX 4.2x16 BLECHSCHRAUBE DIN 7982 INOX 4.2x16	MOSQUITO CW 86 CS 77-BP BS 100 Eco system PR 100		
	052.5371.-- ZT SCHROEF INOX 6.3x38 VIS PARKER INOX 6.3x38 ST-SCREW INOX 6.3x38 BLECHSCHRAUBE INOX 6.3x38	PS 50 PS 50-SP TS 50 CP 155 CP 155-LS CW 86-EF CW 86 PR 100		
	052.5372.-- ZT SCHROEF DIN 912 INOX 6.3x12.7 VIS PARKER DIN 912 INOX 6.3x12.7 ST-SCREW DIN 912 INOX 6.3x12.7 BLECHSCHRAUBE DIN 912 INOX 6.3x12.7	CP 155 CW 86 PR 100		

			
	050.5381.-- VIERKANTKOPBOUT M6x16 VIS TETE CARREE M6x16 SQUARE BOLT M6x16 VIERKANTKOPFBOLTZEN M6x16	RB 10 PR 100	
	050.5395.-- ZESKANTMOER DIN 934 INOX M6 ECROU HEXAGONALE DIN 934 INOX M6 HEXAGON NUT DIN 934 INOX M6 SECHSKANTMUTTER DIN 934 INOX M6	VISION 50 CW 86 CP 50-Mb PR 100	
  Only for detail CW 50 TORX 25	053.5472.-- TORX SCHROEF ZELFBOREND INOX 6.3x55 VIS TORX AUTOPERCEUSE INOX 6.3x55 TORX SCREW SELF-DRILLING INOX 6.3x55 BLECHSCHRAUBE TORX INOX 6.3x55	CW 50 CW 50-HI CW 50-HL CW 50-RA CW 50-SL PR 100	

D0061838



BESCHIKBAAR WEEK 40
DISPONIBLE SEMAINE 40
AVAILABLE WEEK 40
VERFUGBAR WOCHE 40

097.0697.00

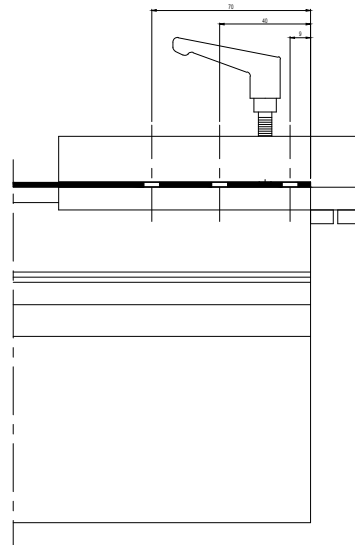
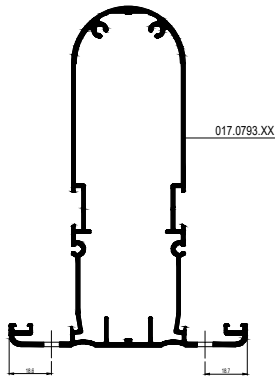
BOORMAL SCHROEFVERBINDING

PR 100

CALIBRE DE PERCAGE JONCTION A VISSER

BORING JIG SCREW CONNECTION

BOHRLEHRE VERSCHRAUBUNG





**Together
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