

PANIC DOOR

PANIC DOOR

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15G.E.026	11/2011	D0082073	15G.G.027	11/2011	D0083876
15G.E.028	11/2011	D0082091	15G.G.028	11/2011	D0083877
15G.E.030	11/2011	D0082108	15G.G.029	11/2011	D0083878
15G.E.032	11/2011	D0082111	15G.G.030	11/2011	D0083879
15G.E.034	11/2011	D0082114	15G.G.031	11/2011	D0083880
15G.E.035_01.001	31/10/2012	D0092511	15G.G.032	11/2011	D0083881
15G.E.035_01.003	31/10/2012	D0092512	15G.G.033	11/2011	D0083882
15G.E.036	11/2011	D0062719	15G.G.034	11/2011	D0083883
15G.E.038	11/2011	D0062720	15G.G.035	11/2011	D0083884
15G.E.040	11/2011	D0062721	15G.G.035_01.001	31/10/2012	D0092503
15G.E.042	11/2011	D0062722	15G.G.035_01.002	31/10/2012	D0092504
15G.E.044	11/2011	D0062724	15G.G.036	11/2011	D0083820
15G.E.045_01.001	31/10/2012	D0092513	15G.G.037	11/2011	D0083825
15G.E.045_01.003	31/10/2012	D0092514	15G.G.038	11/2011	D0083826
15G.E.046	11/2011		15G.G.039	11/2011	D0083828
15G.F.001	11/2011		15G.G.040	11/2011	D0083830
15G.F.002	11/2011	D0065114	15G.G.041	11/2011	D0083831
15G.F.004	11/2011	D0065125	15G.G.042	11/2011	D0083835
15G.F.006	11/2011	D0065126	15G.G.043	11/2011	D0083836
15G.F.008	11/2011	D0065127	15G.G.044	11/2011	D0083837
15G.F.010	11/2011	D0083719	15G.G.045	11/2011	D0083838
15G.F.012	11/2011	D0062725	15G.G.046	11/2011	
15G.F.014	11/2011	D0083757	15G.001	11/2011	
15G.F.016	11/2011	D0062738	15G.003	11/2011	
15G.F.018	11/2011	D0083767	15G.005	11/2011	
15G.F.020	11/2011	D0062741	15G.007	11/2011	
15G.F.022	11/2011	D0083778			
15G.F.024	11/2011	D0062780			
15G.F.026	11/2011	D0062825			
15G.F.028	11/2011	D0062807			
15G.F.030	11/2011	D0083804			
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PANIC DOOR CS 68

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A

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General Information

Allgemeine Information

	Profiel Profilé Profile Profil	Perfil Profil Profil		Verstek Onglet Mitre Gehrung	Inglete Polaczenie 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 Ilość 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	Aplicación Zastosowanie Utilizzo		Toepassing Application Utilization Anwendung	Aplicación 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 Furniture 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 Montagereihenfolge	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 Aussehenansicht	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 Aussehenansicht	Vista derecha desde el exterior Na prawa widok od zewnątrz Destro visto da fuori
	Merkteken Marquage Mark Merkszeichen	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 buitenschaa (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		Pershoekverbinding Equerre à sertir Crimp corner cleat Presseckverbinder	Escuadra de ensamblar Naroznik zaciskany Squadrette a cianfrinare
	Basisveiligheid Sécurité de base Basic safety Basissicherheit	Seguridad básica Antywłamaniowosc podstawowa Antiscasso base		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 NEN5096 + ENV1627	Ensayos realizados según norma NEN 5096 + ENV 1627 Badania wykonane norm NEN 5098 + ENV 1627 Antiscasso secondo NEN 5098 + 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 estandard Ö B 3800/3850 Badania wykonane przez IBS (Austria) według norm 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 6069/1997 Badania wykonane przez TNO (Holandia) według norm NEN 6069/1997 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1997		Verstelbare schroefhoek Equerre à visser réglable Adjustable screw corner cleat Verstellbarer Schraubewinkel	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 6069/1997 Badania wykonane przez TNO (Holandia) według norm NEN 6069/1997 Testato presso TNO (Paesi Bassi) secondo NEN 6069/1997		Steunhoeken verstelbaar Cales de feuillure réglables Rebate supports adjustable Verstellbare Eckwinkel Glasanschlag	Escuadra de alineamiento regulable Katowy naroznik nastawny Squadrette di allineamento regolabile
	Brandwerend Anti-feu Fire-proof Feuerhemmend	Resistente al fuego Ogniodoporne Anti fuoco		Hoekverbinding met nagel Equerre avec cheville Corner cleat with drive pin Eckverbinder mit Stift	Escuadra con clavia Lacznik narozny sworzniowy Squadretta a spinare
	Testen uitgevoerd volgens norm EN 1634-1(deuren) en EN 1364-1 (beglaasde wanden) Essais effectués par conformément la norme EN 1634-1(portes) et EN 1364-1(parois vitrés) Tests carried out according to standard EN 1634-1(doors) EN 1364-1(glazed partitioning) Prüfungen gemäß Norm EN 1634-1(Türen) und EN 1364-1(verglaste Wände)	Ensayos realizados según norma 1634-1/ EN 1364-1 Badania wykonane według normy 1634-1 / EN 1364-1 Antifuoco secondo EN 1634-1 / EN 1364-1		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 volgens norm EN 1634-1(deuren) en EN 1364-1 (beglaasde wanden) Essais effectués par conformément la norme EN 1634-1(portes) et EN 1364-1(parois vitrés) Tests carried out according to standard EN 1634-1(doors) EN 1364-1(glazed partitioning) Prüfungen gemäß Norm EN 1634-1(Türen) und EN 1364-1(verglaste Wände)	Ensayos realizados según norma 1634-1/ EN 1364-1 Badania wykonane według normy 1634-1 / EN 1364-1 Antifuoco secondo EN 1634-1 / EN 1364-1		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.
	Toebehoren brandwerend Accessoires anti-feu Fire-proof accessories Feuerhemmender Zubehör	Accesorios resistente al fuego Acessoria ogniodoporne Accessori Anti fuoco		Verstelbare T-verbinding Jonction-T réglable Adjustable T-bracket Verstellbarer T-Verbinder	Union T regulable Lacznik teowy nastawny Giunti a T regolabili
	Gelaagd glas Verre feuilleté Laminated glass Verbundglas	Vidrio Laminado Szyba laminowana Vetro laminato		Kruisverbindingen Jonctions transversales Cross connections Kreuzverbindungen	Uniones transversales Polaczenie krzyzowe Collegamento a croce
	Glas Verre Glass Glas	Vidrio Szyba Vetro		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
	Handleiding Manuel Manual Gebrauchsanweisung	Manual Instrukcja Manuale		Bevestiging drager Fixation chevion 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 Tylko do CS 59 Solo per CS 59		Alleen voor CS 77 Seulement pour CS 77 Only for CS 77 Nur für CS 77	Solo para CS 77 Tylko do CS 77 Solo per CS 77
	Alleen voor CS 68 Seulement pour CS 68 Only for CS 68 Nur für CS 68	Solo para CS 68 Tylko do CS 68 Solo per CS 8			

	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 points 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 Keine elektrische Spannung bei geschlossener Tür	Sin tensión eléctrica en caso de que la puerta esté cerrada Brak elektrycznego napięcia w przypadku zamkniętych drzwi Stacco tensione a porta chiusa
	Haakslot Serrure à crochet Hook lock Hakenschluss	Cerradura gancho Zamek hakowy Serratura a gancio		Raampompen Crémones Window handles Handhebel	Cremona Klamka okienna Cremonese
	Tweepuntsluiting Fermeture à 2 points 2-Point lock Zweifachverriegelung	Cerradura de 2 puntos Zamek 2-punktowy Serratura a 2 punti di chiusura		Deurkrukken Béquilles Door handles Türdrücker	Manubrios Klamka drzwiowa Maniglie
	Driepuntsluiting Fermeture à 3 points 3-Point lock Dreifachverriegelung	Cerradura de 3 puntos Zamek 3-punktowy Serratura a 3 punti di chiusura		Sluitingen dubbele deur Serrures pour porte double Locks for double door Türeibriegel	Cerradura puerta doble Blokada drzwi dwuskrzydłowych Serratura porta a 2 ante
	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		Raampomp naar buiten draaiend raam Crémone fenêtre ouvrant vers l'extérieur Handle outward opening window Handhebel nach aussen öffnendes Fenster	Cremona ventana Klamka okna otwieranego na zewnątrz Cremonese apertura est.
	Vierpuntsluiting Fermeture à 4 points 4-Point lock Vierfachverriegelung	Cerradura de 4 puntos Zamek 4-punktowy Serratura a 4 punti di chiusura		Raamscharnieren Paumelles pour fenêtres Window hinges Fensterbänder	Bisagras ventana Zawias okienne Cerniere
	Vijfpuntsluiting Fermeture à 5 points 5-Point lock Fünffachverriegelung	Cerradura de 5 puntos Zamek 5-punktowy Serratura a 5 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
	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		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
	Zespuuntsluiting Fermeture à 6 points 6-Point lock Sechsfachverriegelung	Cerradura de 6 puntos Zamek 6-punktowy Serratura a 6 punti di chiusura		Afstandsbusen Pièces de distance Set of distance bushes Distanzbuchsen	Piezas distanciadoras Tuleje dystansowe Set distanziali
	Zevenpuntsluiting Fermeture à 7 points 7-Point lock Siebenfachverriegelung	Cerradura de 7 puntos Zamek 7-punktowy Serratura a 7 punti di chiusura		Inbraakwerende kogel Bille anti-vol Anti-burglar ball Einbruchhemmende Kugel	Bola proteccion antirobbo Kulka antywłamaniowa Antiscasso
	Espagnoletslot Fermeture espagnolette Espagnolette Lock Treibriegelverschluss	Cierre ventana Zamek drzwiowy do blokady pionowej Serratura a spagnoletta		Dieveklauw Pene anti-degondage Anti-lift pin Sicherheitsbolzen	Perno antielevador Bolec antywyważeniowy Antisollevamento
	Cilinders Cylindres Cylinders Zylinder	Bombines Cylindry Cilindri		Kozijndorpelveer Pivot de frein aerien Overhead closer Obentürschliesser	Muelle aereo Samozamykacz gorny Chiudi porta sup.
	Cilinderplaten Ecussons Cylinder covers PZ-Rosette	Escudos bombin Osłona wkładki bebenkowej Copertura cilindri		Vloerveer Pivot de frein au sol Floor closer Bodentürschliesser	Muelle pavimento puerta Samozamykacz podłogowy Chiudi porta inf.
	Deursluiters Ferme-porte Door closer Türschliesser	Cierrapuertas Samozamykacz drzwiowy Chijidiporta			

	Eindstuk deurvleugel Pièce finale ouvr. porte End piece door vent Endkappe Türflügel		Tapeta hoja puerta Koncowka do skrzydła drzwiowego Terminale anta		Binnenbeglazingsdichting 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 Koncowki profilu podłogowego Terminale soglia		Buitenbeglazingsdichting 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 koncowy Z-T drzwi Terminale profili porte Z e T		Buitenbeglazingsdichting 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 Koncowki do profili podokiennych Tappi soglia		Akoestische dichting Joint acoustique Acoustical seal gasket Flügelanschlagdichtung		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
	Afdekap voor waterafvoersleuven Capuchon écoulement d'eau Weep hole cover Abdeckkappe Entwässerung		Deflector aire Maskownica otworu drenazowego Paratempesta		Aanslagdichting Joint de butée Butt strip Anschlagdichtung		Junta tope Uszczelka Guarnizione di battuta
	Eindstukken stolprofielen Bouchons double ouvrant End parts double casement profile Endkappe Stulpprofil		Tapetas perfil doble hoja Koncowka profilu ruchomego słupka Tappo inversione		Dilatatie dichtingen Joints de dilatation Expansion gaskets Dehnungsdichtungen		Junta de dilatacion Uszczelka dylatacyjna Guarnizione di espansione
	Koppelstuk Pice de raccordement Connection piece Kopplungsstueck		Pieza de union Element Łaczacy Accessori collegamento		Dichting Joint Gasket Dichtung		Junta Uszczelka Guarnizione
	Eindstukken voor stolprofielen Bouchons pièce finale pour profilé double ouvrant End parts for double casement profiles Endkappen für Stulpprofile		Tapeta perfil doble hoja Koncowka profilu ruchomego słupka Tappi 2 ante		Dichting Joint Gasket Dichtung		Junta Uszczelka Guarnizione
	Afdichting goot Fermeture gouttière End piece gutter Endkappe Rinne		Tapetas canal Koncowka rynny Terminale gronda		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 Koncowka rynny Terminale gronda		Opzwellende Dichting Joint Gonflant Swelling Gasket Schwellende Dichtung		Junta veranda Uszczelka do werandy Guarnizione espansione
	Eindstuk Pice finale End piece Endkappe		Terminal Koncowka Terminale		Dichting veranda Joint véranda 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 koncowa Angolo prestampato
	Diversen Divers Miscellaneous Diverse		Diversos Elementy uzupełniające Varie		Isolatie Isolant Insulation Isolation		Aislamiento Izolacja Isolante
	Klemstuk Clip Clip Federklemme		Clip Uchwyt Clip		Brievenkleppen 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		Cierrapuertas automaticos Drzwiowa automat. opadająca listwa Dispositivo di chiusura soglia
	Variant Variante Variant Variante		Variant Variante Variant Variante		Variant Variante Variant Variante		Variant Variante Variant Variante



Stulp-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 PROJÉTANT
SIDE-HUNG SLIDING WINDOW
DREHSCHIEBEFENSTER



Draaikip
Oscillo-battant
Turn and tilt
Drehkip

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 telecmando



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

Ancajes
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
Schliesslerollen und Schliesserstücke

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)
Couissant-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 parallèle
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
Vasidas



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

Perfiles alto aislamiento térmico
Profile 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. na zew.
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 Outils 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 Outils 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
	Gereedschappen en machines voor ontwatering van vleugel Outils 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		Hoekenpers Sertisseuse Crimper Eckverbindungsmaschine	Ensambladora Zaciskarka naroży Cianfrinatrice
	Gereedschappen en machines voor T-verbinding Outils 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		Handmatrijs Matrice manuelle Manual punch tool Handstanzwerkzeug	Prensa manual Wykrojinik ręczny Punzonatrice manuale
	Gereedschappen en machines voor T-verbinding Outils 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 lijminjectie Outils pour encollage Tool for injection Werkzeug fuer Klebeinjektion	Util para inyeccion Narzędzie do wtrysku kleju Utensile colla
	Gereedschappen en machines voor T-verbinding Outils 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 krukken Outils pour cremones Tool for handles Werkzeug fuer Handhebel	Util para manetas Narzędzie do klamek Utensile per maniglie
	Gereedschappen en machines voor T-verbinding Outils 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 Outils pour tringles Tool for linkbars Werkzeug fuer Schubstange	Util para barras union Narzędzie do listew sterujacych okuciami Utensile per barre di collegamento
	Gereedschappen en machines voor T-verbinding Outils 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 T-verbindingen Outils 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 T-verbinding Outils 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		Klemblokken Blocs de serrage Clamping blocks Spannbacken	Bloques de presión Blokki zaciskowe Blocchetti di supporto
	Multifunctionele matrijs Matrice multifonctionnelle Multifunctional punch tool Mehrzweckstanzwerkzeug	Matriz multifuncional Wykrojinik wielofunkcyjny Punzonatrice multifunzionale		Gereedschap voor ontwatering buitenkaders Outils pour drainage dormants Tool for drainage outer frames Werkzeug fuer Entwässerung Blendrahmen	Util drenaje marco Narzędzie do drenazy ościeżnic Utensile per drenaggio telaio
	Geleide matrijs Matrice guidée Punch tool Stanzwerkzeug	Matriz Wykrojinik Punzonatrice		Gereedschap voor hoekverbinding Outils pour connection d'angle Tool for corner connection Werkzeug fuer Eckverbindung	Util union esquina Narzędzie do polaczen narożnych Utensile per connessioni d'angolo
	Handmatig gereedschap Outils manuel Manual tools Handwerkzeuge	Util manual Narzędzie ręczne Dime		Gereedschap voor montage Outils pour montage Tool for assembly Werkzeug fuer Montage	Util para colocacion Narzędzie do montazu Utensile assemblaggio
	Freessjabloon Calibre de fraisage Stencil plate for milling head Fräseschablone	Plantilla para copiadora Szablon do frezarki Maschera per pantografo		Gereedschap voor deursluite Outils pour fermeture porte Tool for door closer Werkzeug fuer Türschliesser	Util para cierrapuertas Narzędzie do samozamykacza drzwiowego Utensile chiu di porta
	Enkelkopse freesmachine Frais. à copier à une broche Copy router 1 spindle Einspindel-Kopierfräse	Copiadora de un cabezal Frezarka z jedna głowica Pantografo di copia a 1 mandrino 1 mandrino		Gereedschap voor scharnieren Outils pour charnières Tool for hinges Werkzeug fuer Bänder	Util para bisagras Narzędzie do zawiasy Utensile cerniere
	Freess- en boormachine Fraiseuse et foreuse Router and drilling machine Fräse- und Bohrergerät	Copiadora taladradora Frezarka z wiertarka Centro dilavoro		Gereedschap voor sloten Outils pour fermetures Tool for locks Werkzeug fuer Schlösser	Util para cerraduras Narzędzie do zamka Utensile serrature
	Gereedschap voor wisselprofielen Outils pour chicanes Tool for sections Werkzeug fuer Wechselprofile	Util para encuentros centrales Narzędzie do przekrojow Utensile chicanes		Gereedschap voor beglazing Outils pour vitrage Tool for glazing Werkzeug fuer Verglasung	Util para acristalamiento Narzędzie do przeszkleń Utensile vetro
	Gereedschap voor diverse toepassingen Outils pour applications divers Tool for miscellaneous applications Werkzeug fuer diverse Anwendungen	Utiles para varias aplicaciones Narzędzie do montazu elementow 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 neumático
Pneumatyczny naped
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 montazu wozkow
Utensile carrelli



Ponsunit
Unité d'étamper
Punch unit
Stanzeinheit

Punzon
Wykrojniki
Unità punzonatrice



Land
Pays
Country
Land

Pais
Kraj
Nazione



Gereedschap voor ontwatering vleugels
Outillage pour drainage ouvrants
Tool for drainage vents
Werkzeug für Entwässerung Flügel

Util para drenaje hoja
Narzędzie do drenazu skrzydła
Utensile drenaggio anta



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 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 montazu gornego sworznia w oknie
Lavorazioni super. finestra pivotante



Max. profiellengte
Longueur max. de profilé
Max. length of profile
Max. Profillänge

Longitud máxima del perfil
Maksymalna długość profilu
Lunghezza max profilo



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 montazu 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



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 bovenspeun 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 montazu gornego sworznia w skrzydle
Lavorazione 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.



Motor
Moteur
Motor
Antrieb

Motor
Silownik napędowy
Motore



Monteertafel
Table de montage
Assembly bench
Montagetisch

Banco de montaje
Stół montażowy
Banco montaggio



Gewicht
Poids
Weight
Gewicht

Pesos
Ciężar
Peso



Elektrische aansluiting
Fixation électrique
Electric connection
Elektrisches Anschluss

Conexión eléctrica
Polaczenie elektryczne
Connessione elettrica



Max. toerental
Vitesse d'axe max.
Max. spindle speed
Max. Drehzahl

Velocidad de sierra
Maksymalna predkość obrotowa
Velocità max lama



Compressor
Compresseur
Compressor
Kompressor

Compresor
Kompresor
Compressore



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

PANIC DOOR

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLÄRUNG



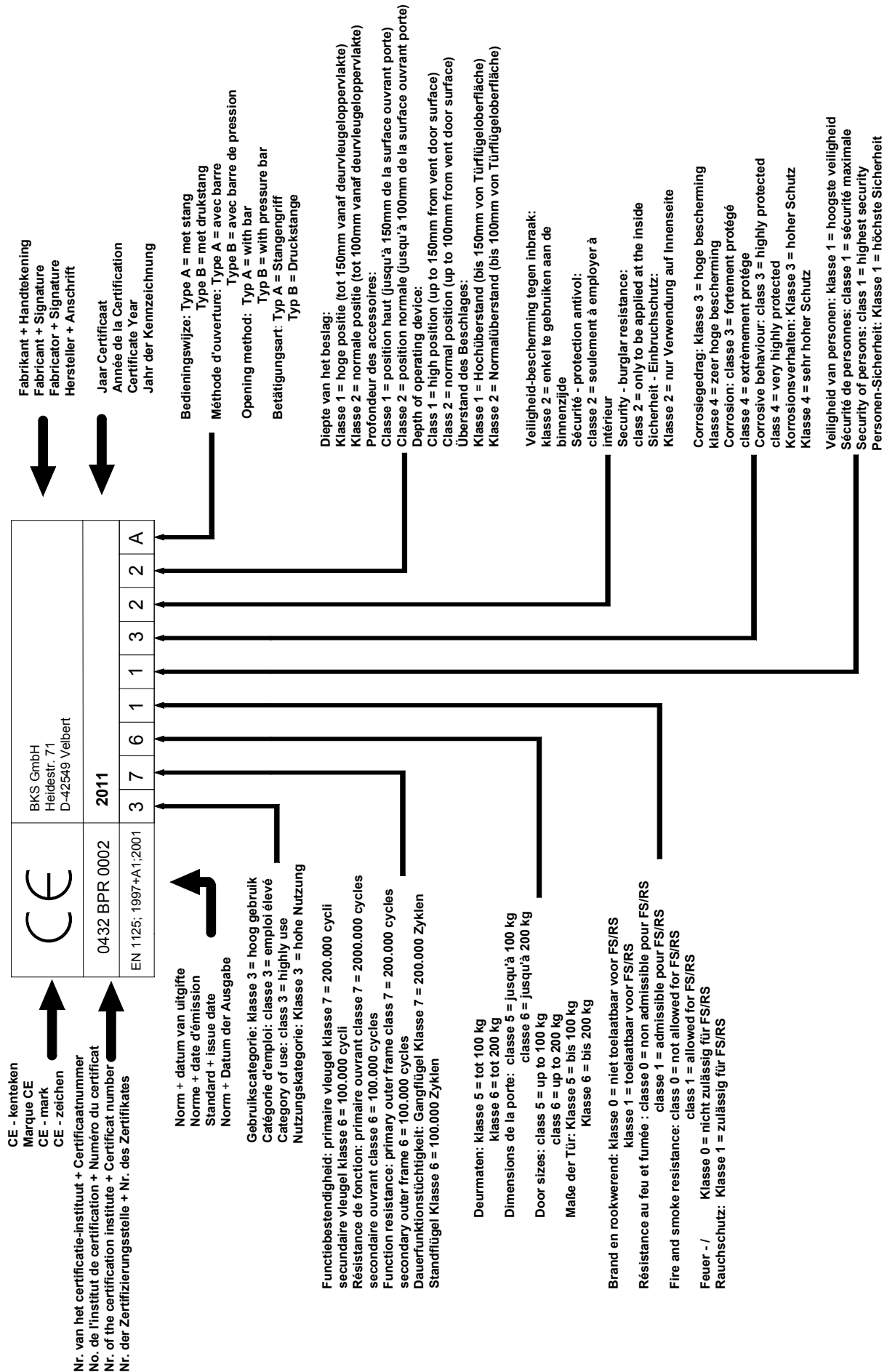
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Algemene informatie systemen

Généralités séries

General Information System

Allgemeine Information System



CE-KENTEKEN
MARQUE-CE
CE-MARK
CE-ZEICHEN



C



Profielen

Profilés

Profiles

Profile

PANIC DOOR CS 68

PROFIELLIJST
LISTE DES PROFILES
LIST OF PROFILES
PROFILLISTE



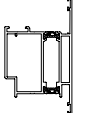
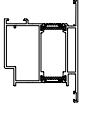
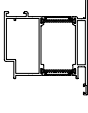
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005.1016.XX	15G.C.003	D0082034			
008.0164.XX	15G.C.004_01.001	D0092509			
008.1016.XX	15G.C.004	D0082035			
108.0164.XX	15G.C.005_01.001	D0092510			
108.1016.XX	15G.C.005	D0051690			

PANIC DOOR CS 68

PROFIELLIJST
LISTE DES PROFILES
LIST OF PROFILES
PROFILLISTE



VLEUGEL NAAR BUITENDRAAIEND
OUVRANT OUVRANT VERS L'EXTERIEUR
VENT OUTWARD OPENING
FLUEGEL NACH AUSSEN OEFFNEND

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
005.1016.XX		39.18	18.7	7.00	23.416	39.383
008.1016.XX		39.18	17.5	7.00	33.389	39.383
108.1016.XX		40.56	17.8	7.00	36.464	39.383

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
---	---	---	---	---	--------------------	--------------------

STOLPPROFIEL DEUREN
BATTEE CENTRALE PORTES DOUBLES OUVRANTES
DOUBLE CASEMENT PROFILE DOORS
STULPPROFIL TUEREN

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
001.0816.XX		18.91	5.0	5.00	6.783	2.337

PANIC DOOR

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT



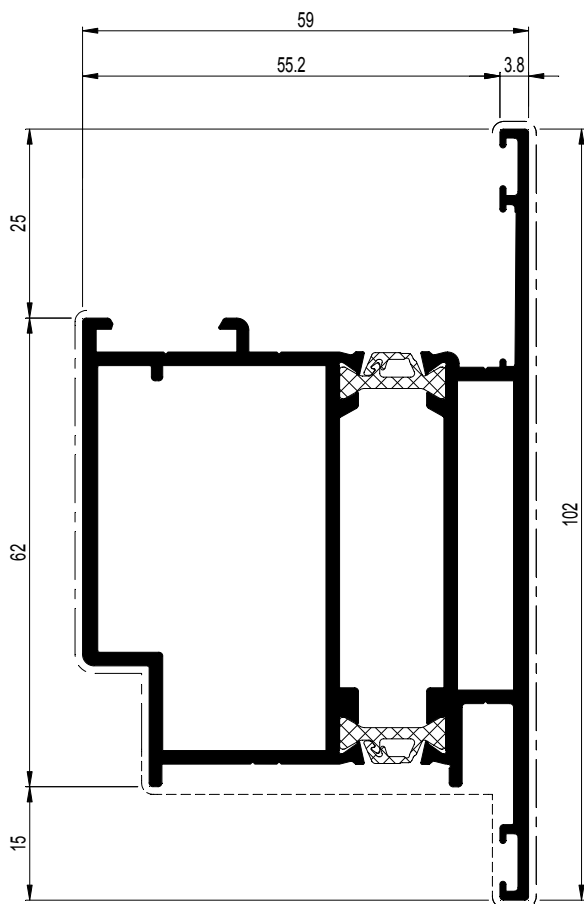
PANIC DOOR CS 68

VLEUGEL DEUR NAAR BUITENDRAAIEND
OUVRANT PORTE OUVRANT VERS L'EXTERIEUR
VENT DOOR OUTWARD OPENING
FLUEGEL TUER NACH AUSSEN OEFFNEND



	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
005.1016.XX	39.18	18.7	7.00	23.416	6.518	23.08	39.383	7.199	47.29	

005.1016.XX



	005.1016.XX	
	068.7797.00 or 068.8807.00	095.H800.00 or-ou-or-oder 095.B500.00
	068.8817.00 or 068.8807.00	097.P300.00 097.P500.00
	060.8723.-- 060.8746.00	---

Profielen
Profils
Profiles
Profile

15G.C.003
11/2011

D0082034

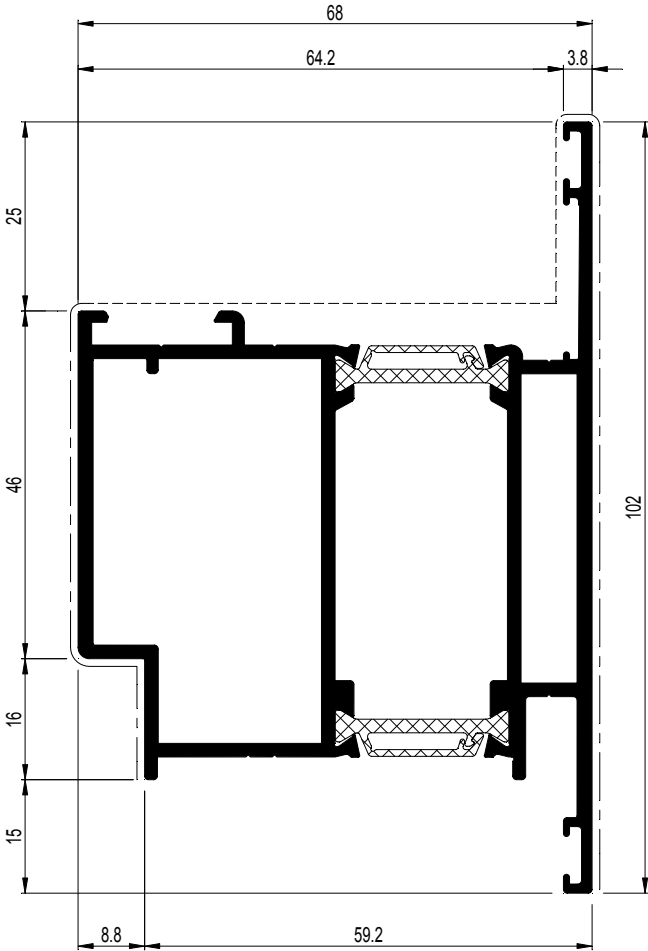
PANIC DOOR
CS 77

VLEUGEL DEUR NAAR BUITENDRAAIEND
OUVRANT PORTE OUVRANT VERS L'EXTERIEUR
VENT DOOR OUTWARD OPENING
FLUEGEL TUER NACH AUSSEN OEFFNEND



				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	ax mm	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	ay mm	
008.1016.XX	39.18	17.5	7.00	33.389	8.269	27.62	39.383	7.199	47.29	

008.1016.XX



	008.1016.XX	
	068.7797.00 or 068.8807.00	095.H800.00 of-ou-or-oder 095.B500.00
	068.8817.00 or 068.8807.00	097.P500.00 097.P300.00 or 097.T400.00 of-ou-or-oder 097.0016.00
	060.8723.-- or 060.8746.00	---

Profielen
Profils
Profiles
Profile

15G.C.004
11/2011

D0082035

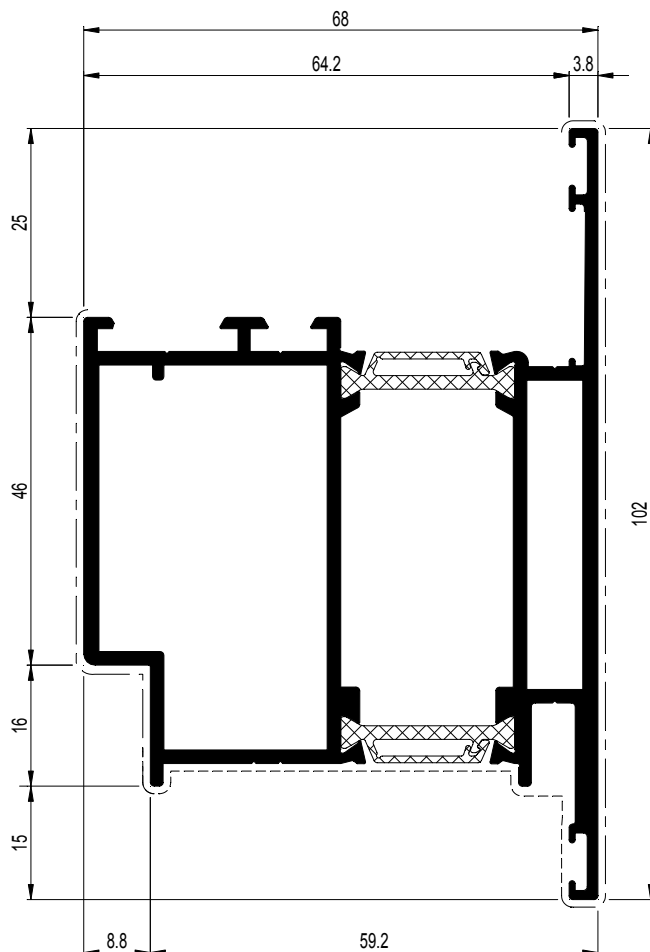
PANIC DOOR CS 77

VLEUGEL - PANIEKDEUR - HOGE PERFORMANTIE
OUVRANT - PORTE DE PANIQUE - HAUTE PERFORMANCE
VENT - PANIC DOOR - HIGH PERFORMANCE
FLÜGEL - PANIKTÜR - HOHE AUSFÜHRUNG



	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
008.0164.XX	38.98	18.0	7.00	27.304	6.673	27.08	40.761	7.366	46.67	

008.0164.XX



	008.0164.XX	
	068.7797.00 or 068.8807.00	095.H800.00 of-ou-or-order 095.B500.00
	068.8807.00	097.0095.00
	068.8817.00	097.0095.00
	060.8723.-- or 060.8746.00	---

Profielen
Profils
Profiles
Profile

15G.C.004_01.001
31/10/2012

D0092509

PANIC DOOR CS 86-HI

VLEUGEL DEUR NAAR BUITENDRAAIEND
OUVRANT PORTE OUVRANT VERS L'EXTERIEUR
VENT DOOR OUTWARD OPENING
FLUEGEL TUER NACH AUSSEN OEFFNEND



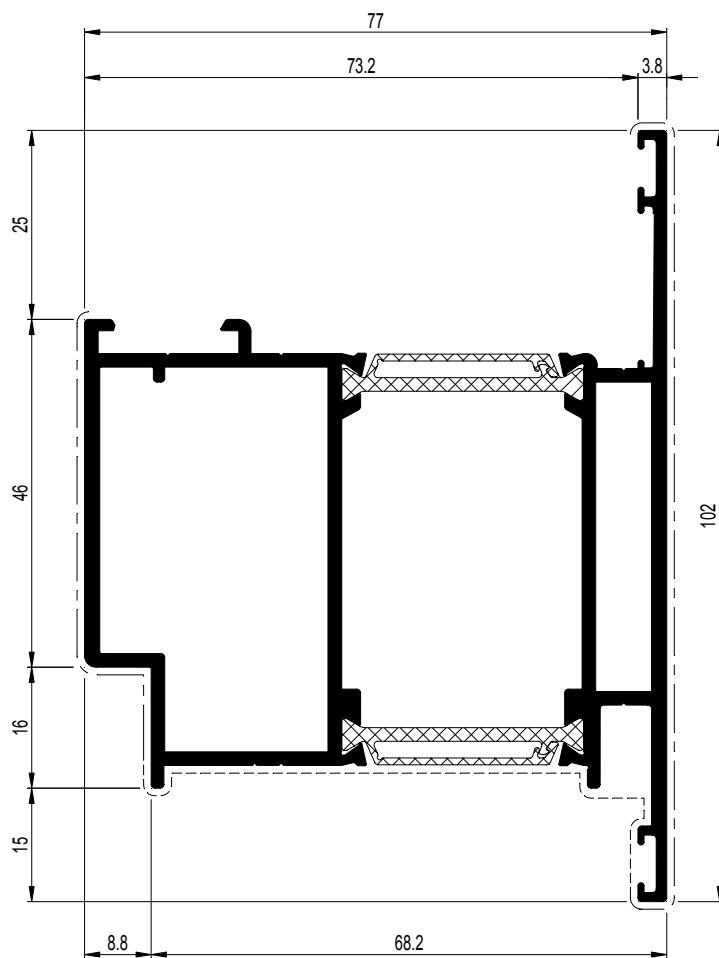
PANIC DOOR CS 86-HI

VLEUGEL DEUR NAAR BUITENDRAAIEND
OUVRANT PORTE OUVRANT VERS L'EXTERIEUR
VENT DOOR OUTWARD OPENING
FLUEGEL TUER NACH AUSSEN OEFFNEND



	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
108.1016.XX	40.56	17.8	7.00	36.464	8.133	32.17	39.383	7.199	47.29	

108.1016.XX



	108.1016.XX	
	068.7797.00	095.H800.00 of-ou-or-oder
	068.8807.00	095.B500.00
	068.8807.00 or 068.8817.00	097.P300.00 097.P500.00 097.T400.00 of-ou-or-oder 097.0660.00
	060.8723.-- or 060.8746.00	---

Profielen
Profils
Profiles
Profile

15G.C.005
11/2011

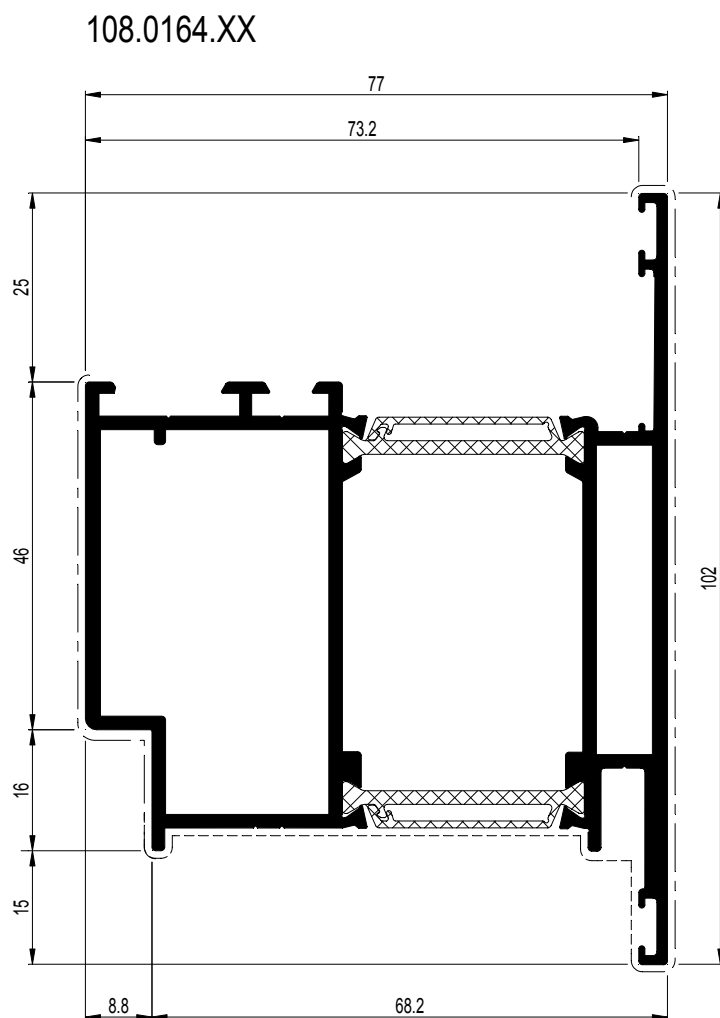
D00051690

PANIC DOOR CS 86-HI

VLEUGEL - PANIEKDEUR - HOGE PERFORMANTIE
OUVRANT - PORTE DE PANIQUE - HAUTE PERFORMANCE
VENT - PANIC DOOR - HIGH PERFORMANCE
FLÜGEL - PANIKTÜR - HOHE AUSFÜHRUNG



	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	
108.0164.XX	38.98	18.0	7.00	37.291	8.201	31.53	40.761	7.366	46.67	X Y X 0



	108.0164.XX	
	068.7797.00 or 068.8807.00	---
	068.8807.00	---
	068.8817.00	---
	060.8723.-- or 060.8746.00	---

PANIC DOOR CS 59

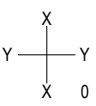
STOLPPROFIEL DEUREN
BATTEE CENTRALE PORTES DOUBLES OUVRANTES
DOUBLE CASEMENT PROFILE DOORS
STULPPROFIL TUEREN



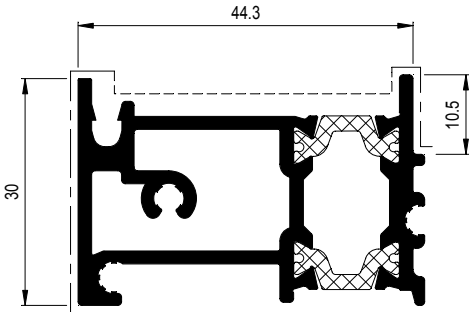
PANIC DOOR
CS 59

STOLPPROFIEL DEUREN
BATTEE CENTRALE PORTES DOUBLES OUVRANTES
DOUBLE CASEMENT PROFILE DOORS
STULPPROFIL TUEREN



				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	ax mm	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	ay mm	
001.0816.XX	18.91	5.0	5.00	6.783	2.745	24.71	2.337	1.457	14.47	

001.0816.XX



E

Werktekeningen

Coupes et débits

Work drawings

Werkzeichnungen

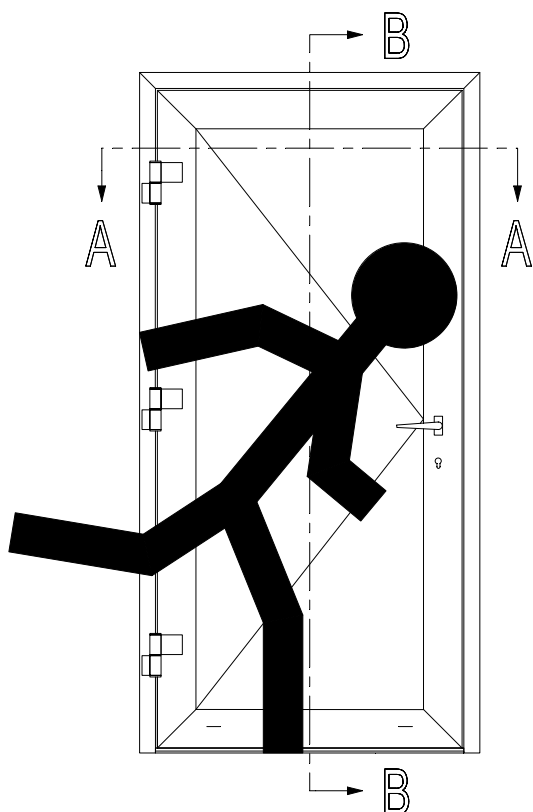
PANIC DOOR CS 59

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



PANIC DOOR CS 59

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND

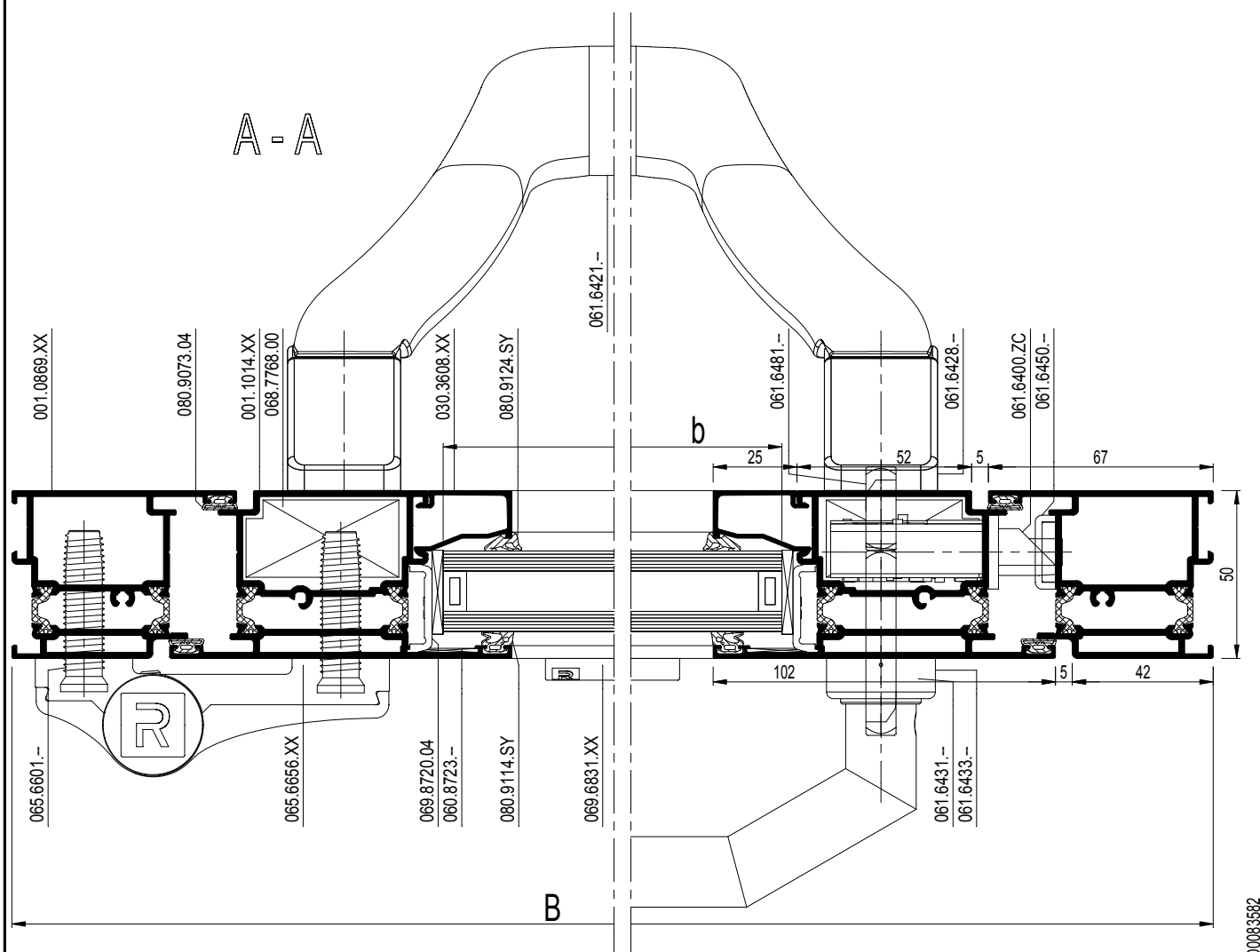


			#	$\overleftrightarrow{L_m}$	
001.0869.XX			1	B	11.C....
			1	H	
			1	H	
001.1014.XX			2	B - 94	11.C....
			2	H - 60	
030.3608.XX			2	B - 248	11.C....
			2	H - 264	
005.0030.XX			1	B - 136	11.C....
001.0071.XX			1	B - 94	11.C....

b = B - 260
h = H - 226

FUNCIE
FUNCTION
FUNCTION
FUNKTION
B (RPZA-115)

EN 1125



		#	
068.7766.00		2	ACCESS CS
068.7768.00		4	ACCESS CS
060.8723.--		4	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6601.--		15G.F....	ACCESS CS
069.8720.04		11.F....	ACCESS CS
069.6831.XX		11.F....	ACCESS CS
061.7539.04		1	ACCESS CS
052.5313.--		2	ACCESS CS
052.5316.--		2	ACCESS CS
061.7544.04		1	ACCESS CS
052.5313.--		2	ACCESS CS
052.5316.--		2	ACCESS CS
081.9142.04		15G.F....	ACCESS CS
080.9124.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9073.04		(2xB) + (4xH)	ACCESS CS
081.9092.04		8 x 38.5mm	ACCESS CS
052.5317.--		1/300mm	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

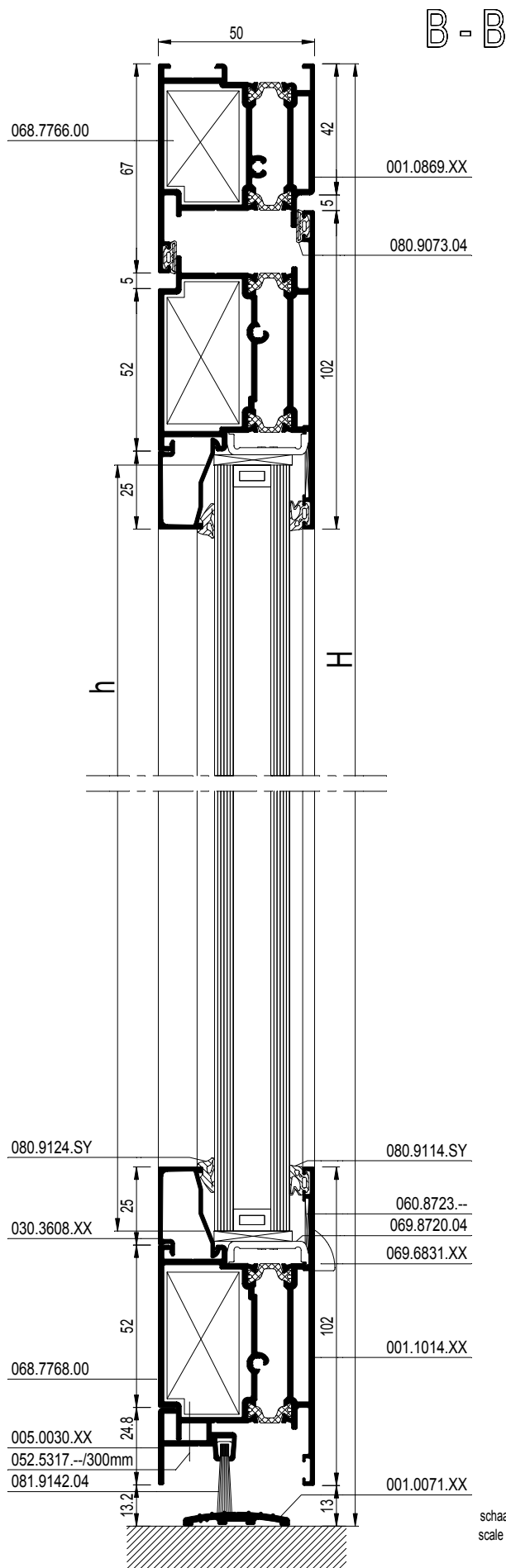
Funktion D-1		Funktion D-2		Funktion D-3		Funktion D-4		Funktion D-5		Funktion D-6	
061.6400.ZC		1	15G.G....								
050.5011.--		2	ACCESS CS								
061.6450.--		1	15G.G....								
050.5011.--		2	ACCESS CS								
061.6431.--		1	15G.G....								
052.5339.--		4	ACCESS CS								
061.6428.--		1	15G.G....								
061.6421.--		1	15G.G....								
061.6433.--		1	ACCESS CS								
061.7035.--		1	ACCESS CS								
061.6481.--		1	ACCESS CS								

	lengte 061.6421.-- = 1150mm of 061.6422=1500mm Longueur 061.6421.-- = 1150mm ou 061.6422=1500mm Length 061.6421.-- = 1150mm or 061.6422=1500mm Längen 061.6421.-- = 1150mm oder 061.6422=1500mm
---	--

$$(*)$$

Functie B, C, E (EN 1125 + EN 179)
 Fonction B, C, E (EN 1125 + EN 179)
 Function B, C, E (EN 1125 + EN 179)
 Funktion B, C, E (EN 1125 + EN 179)

15G.E....

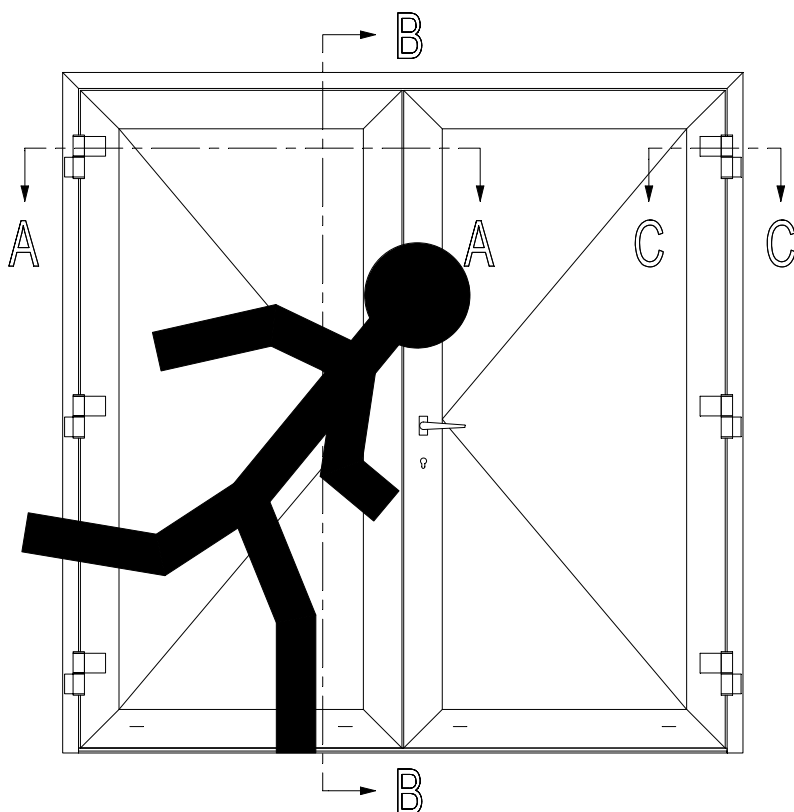


schaal - échelle
 scale - Maßstab
 1/2

00083582

PANIC DOOR CS 59

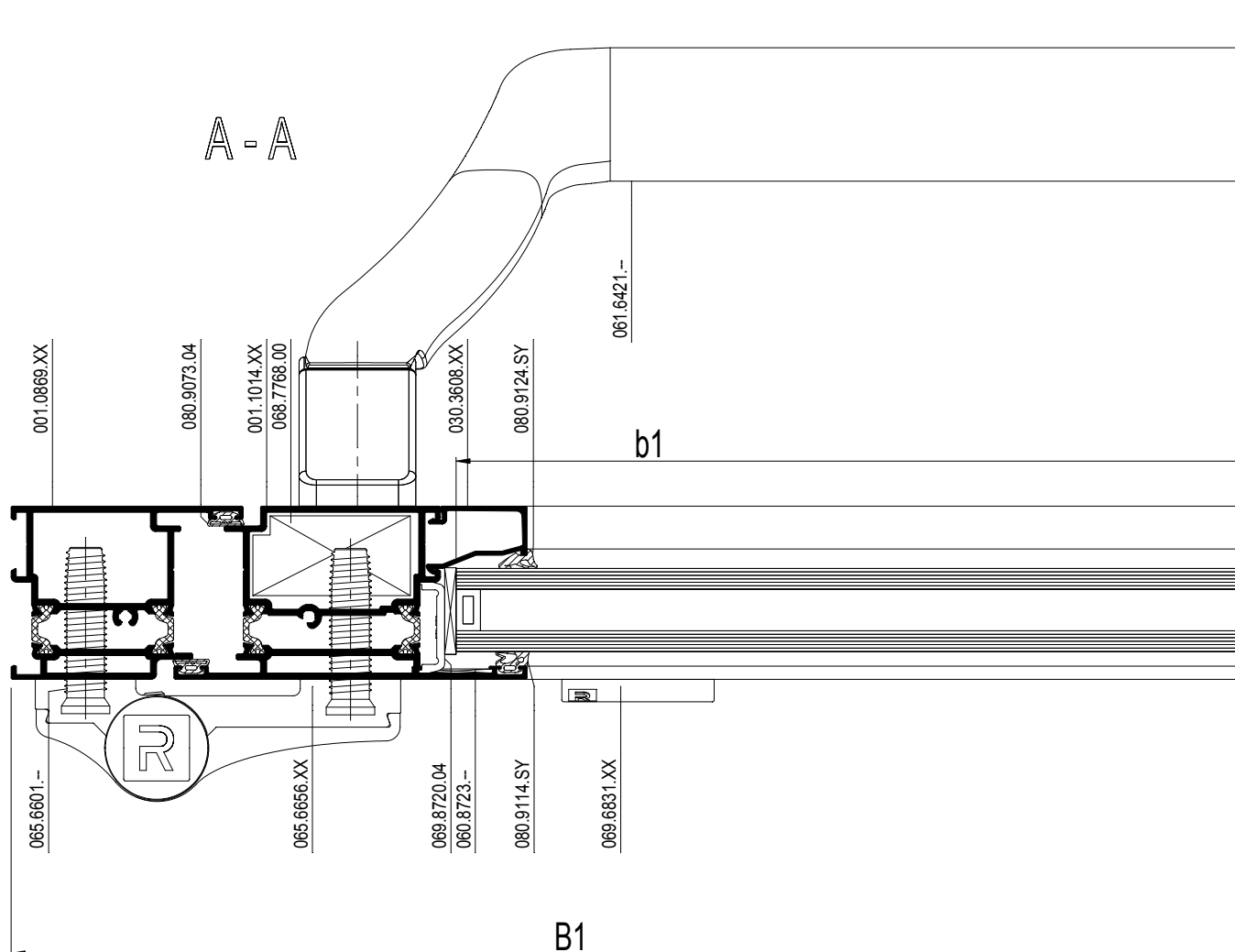
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



b1 = B1 - 215,5

b2 = B2 - 215,5

h = H - 226



PANIC DOOR CS 59

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND

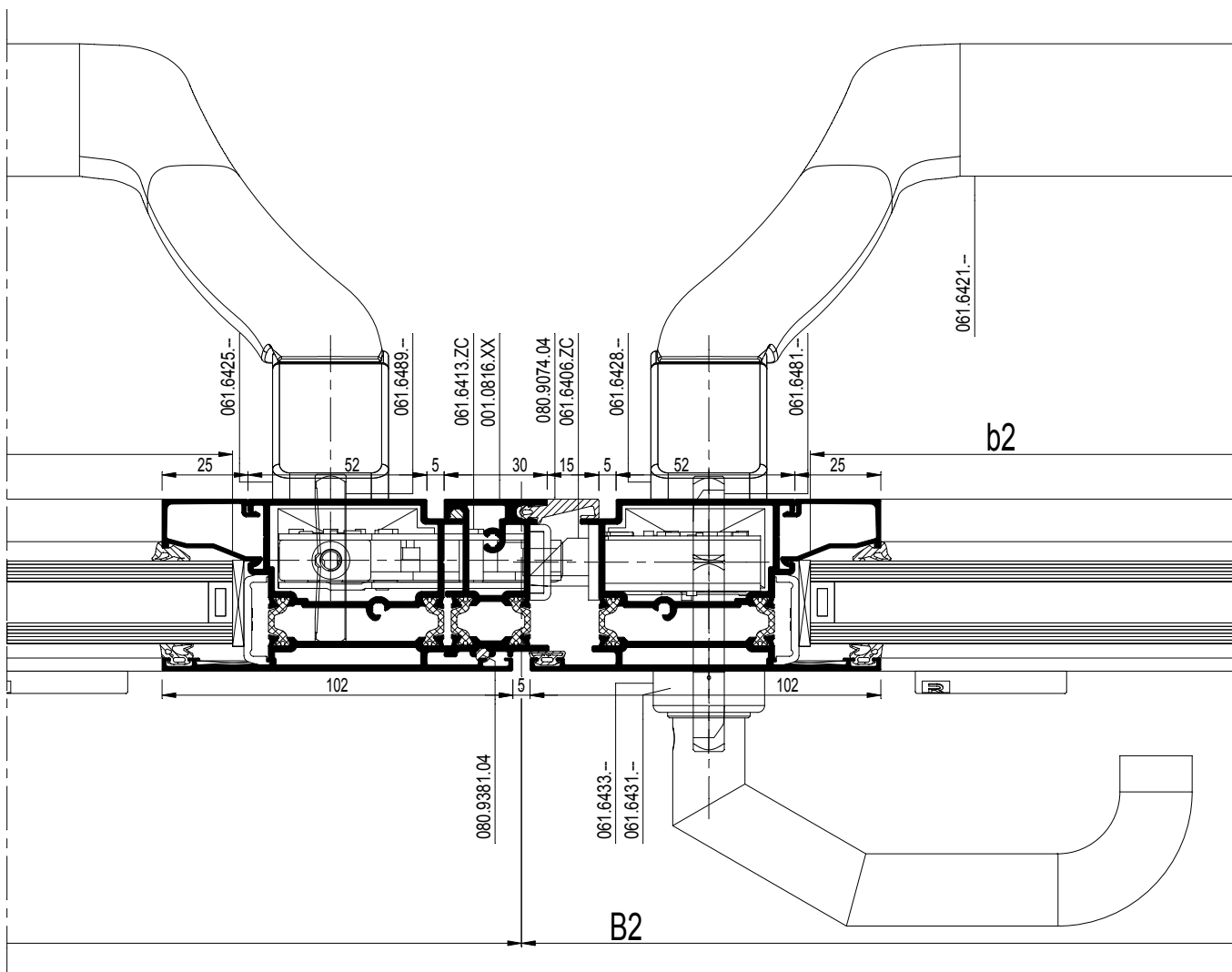


			#	$\longleftrightarrow L_m$	
001.0869.XX			1	B	11.C....
			1	H	
			1	H	
001.1014.XX			2	B1 - 49.5	11.C....
			2	B2 - 49.5	
			3	H - 60	
001.0816.XX			1	H - 87	15G.C....
030.3608.XX			2	B1 - 203.5	11.C....
			2	B2 - 203.5	
			4	H - 264	
005.0030.XX			1	B1 - 91.5	11.C....
			1	B2 - 91.5	
001.0071.XX			1	B - 94	11.C....

FUNCTIE
FUNCTION
FUNCTION
FUNKTION

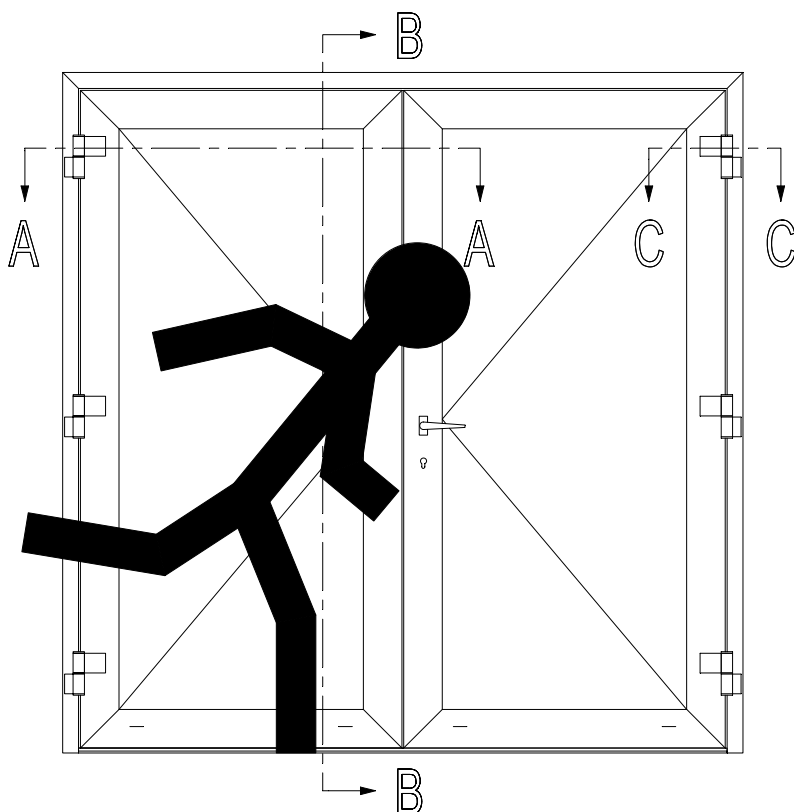
B (RPZA-115)

EN 1125



PANIC DOOR CS 59

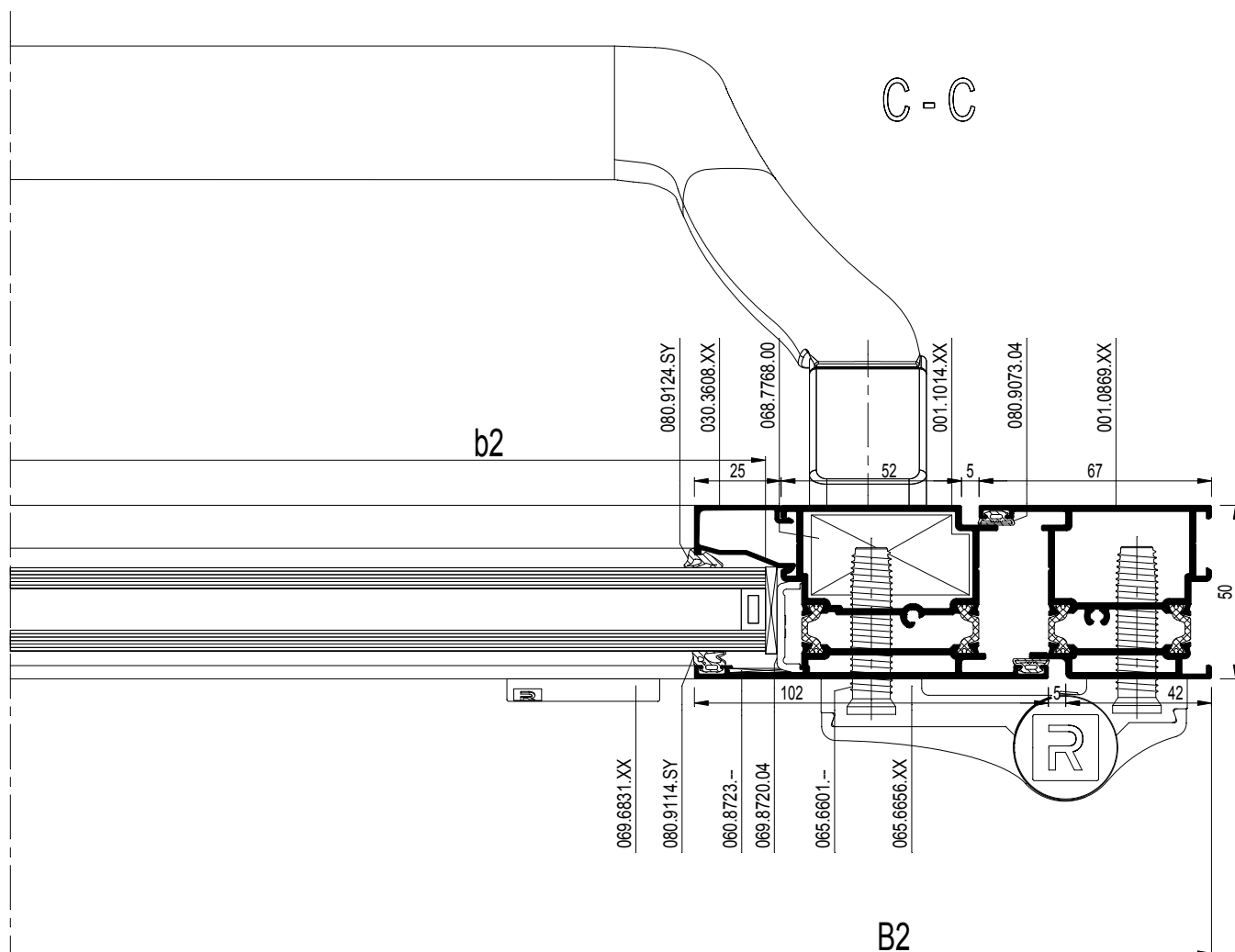
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



FUNCTIE
FONCTION
FUNCTION
FUNKTION
B (RPZA-115)

EN 1125

C - C



B2

PANIC DOOR CS 59

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



		#	
068.7766.00		2	ACCESS CS
068.7768.00		8	ACCESS CS
060.8723.--		8	ACCESS CS
065.6656.XX		11.F....	ACCESS CS
061.6601.--		11.F....	ACCESS CS
069.8720.04		11.F....	ACCESS CS
069.6831.XX		11.F....	ACCESS CS
061.7539.04		2	ACCESS CS
052.5313.--		4	ACCESS CS
052.5316.--		4	ACCESS CS
061.7544.04		2	ACCESS CS
052.5313.--		4	ACCESS CS
052.5316.--		4	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
080.9074.04		h	ACCESS CS
080.9381.04		2xh	ACCESS CS
080.9124.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9073.04		(2xB) + (6xH)	ACCESS CS
081.9142.04		11.F....	ACCESS CS
081.9092.04		12 X 38.5mm	ACCESS CS

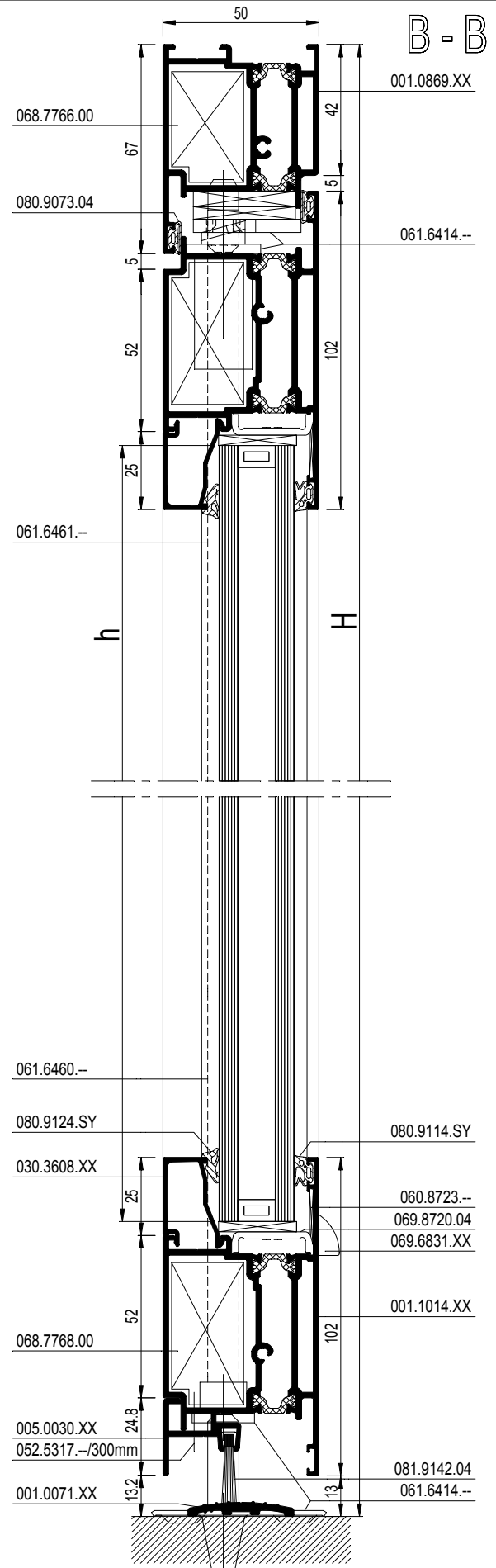
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6413.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6406.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6460.--		1	15G.G....
061.6461.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6481.--		1	15G.G....
061.6489.--		1	15G.G....
061.7035.--		1	15G.G....

(*)

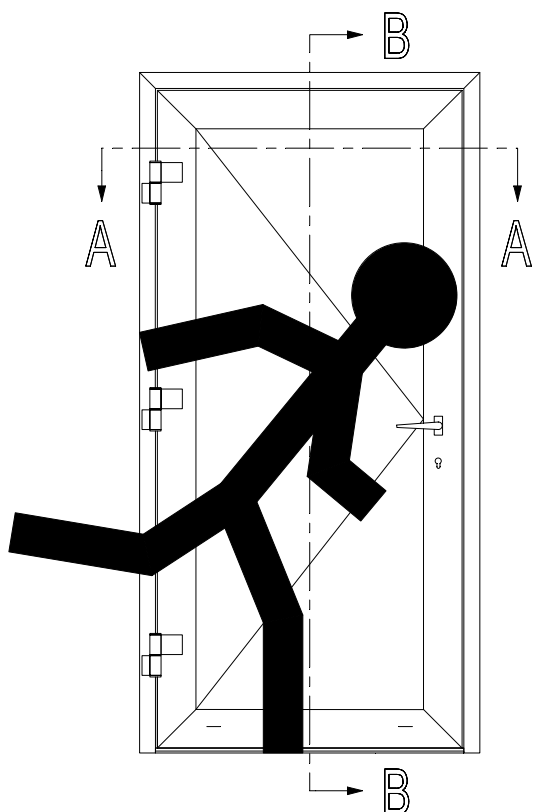
Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....



PANIC DOOR CS 59Pa

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



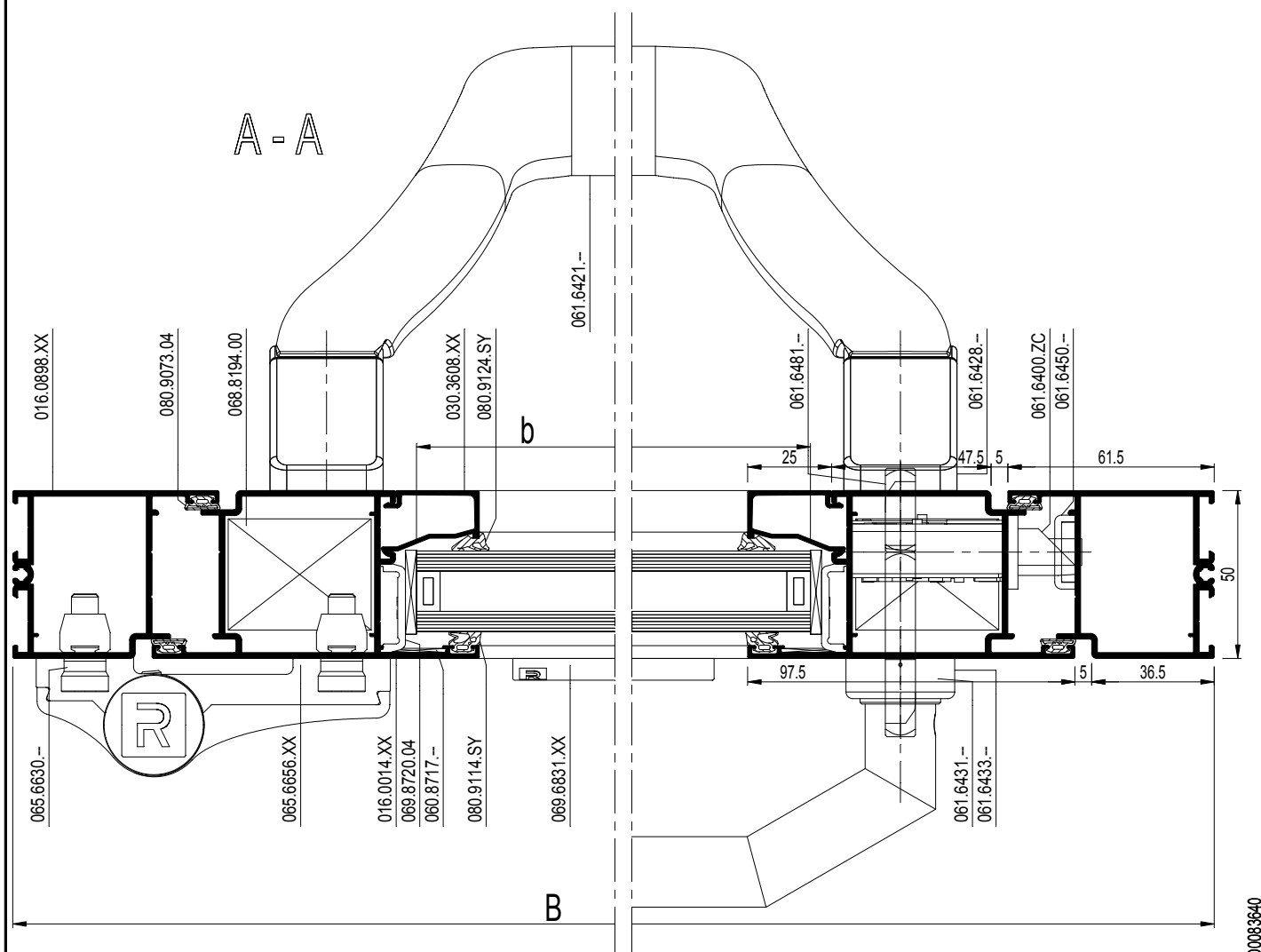
			#	$\overleftarrow{L_m}$	
016.0898.XX			1	B	14.C....
			1	H	
			1	H	
016.0014.XX			2	B - 83	14.C....
			2	H - 52.5	
030.3608.XX			2	B - 228	14.C....
			2	H - 247.5	
005.0030.XX			1	B - 125	14.C....
001.0071.XX			1	B - 83	14.C....

b = B - 240
h = H - 209.5

FUNCTIE
FUNCTION
FUNCTION
FUNKTION

B (RPZA-115)

EN 1125



PANIC DOOR CS 59Pa

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



		#	
068.8154.00		2	15G.G....
068.8194.00		4	15G.G....
060.8717.--		4	15G.G....
065.6656.XX		15G.F....	ACCESS CS
065.6630.--		15G.F....	ACCESS CS
069.8720.04		14.F....	ACCESS CS
069.6831.XX		14.F....	ACCESS CS
061.7539.04		1	ACCESS CS
052.5313.--		2	ACCESS CS
052.5316.--		2	ACCESS CS
061.7544.04		1	ACCESS CS
052.5313.--		2	ACCESS CS
052.5316.--		2	ACCESS CS
081.9142.04		15G.F....	ACCESS CS
080.9124.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9073.04		(2xB) + (4xH)	ACCESS CS
081.9092.04		8 x 38.5mm	ACCESS CS
052.5317.--		1/300mm	ACCESS CS

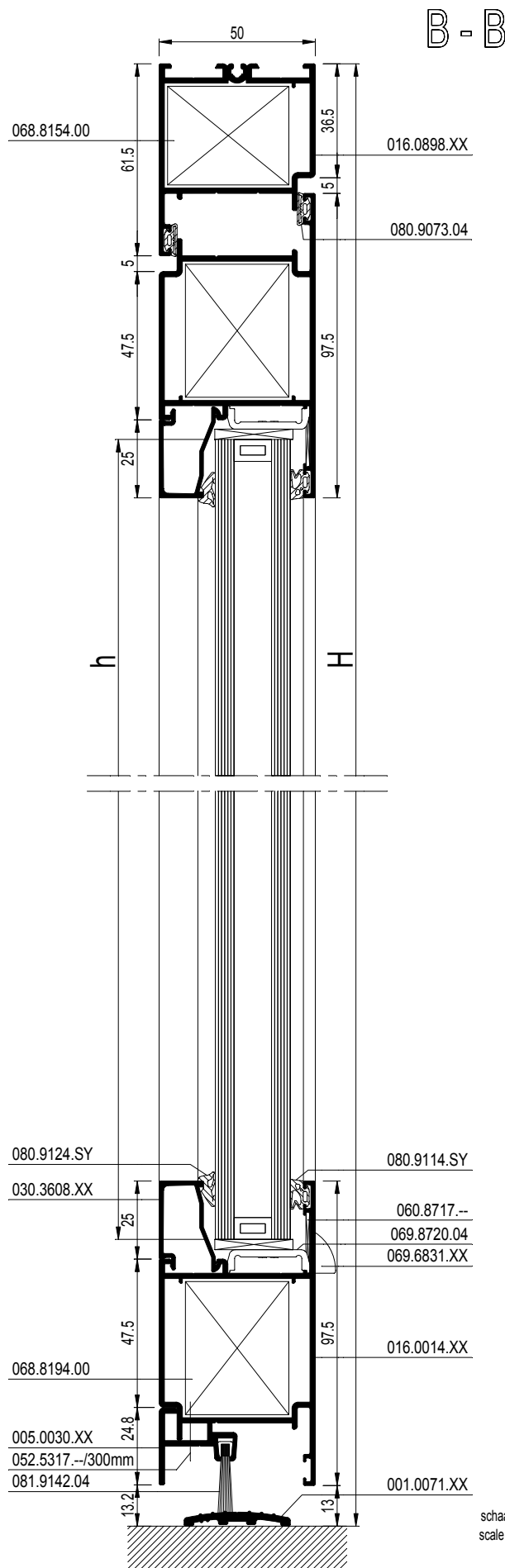
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6400.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6450.--		1	15G.G....
050.5011.--		2	ACCESS CS
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6421.--		1	15G.G....
061.6433.--		1	ACCESS CS
061.7035.--		1	15G.G....
061.6481.--		1	ACCESS CS

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....

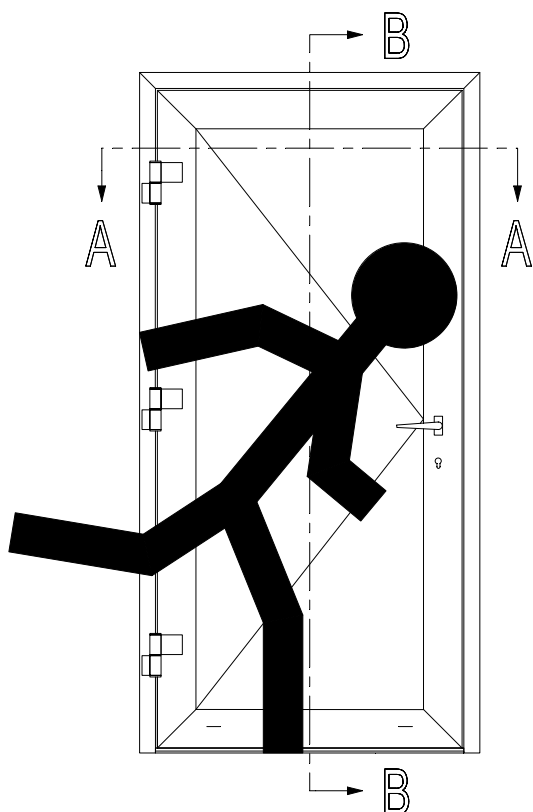


schaal - échelle
scale - Maßstab
1/2

D0083640

PANIC DOOR Eco system

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND

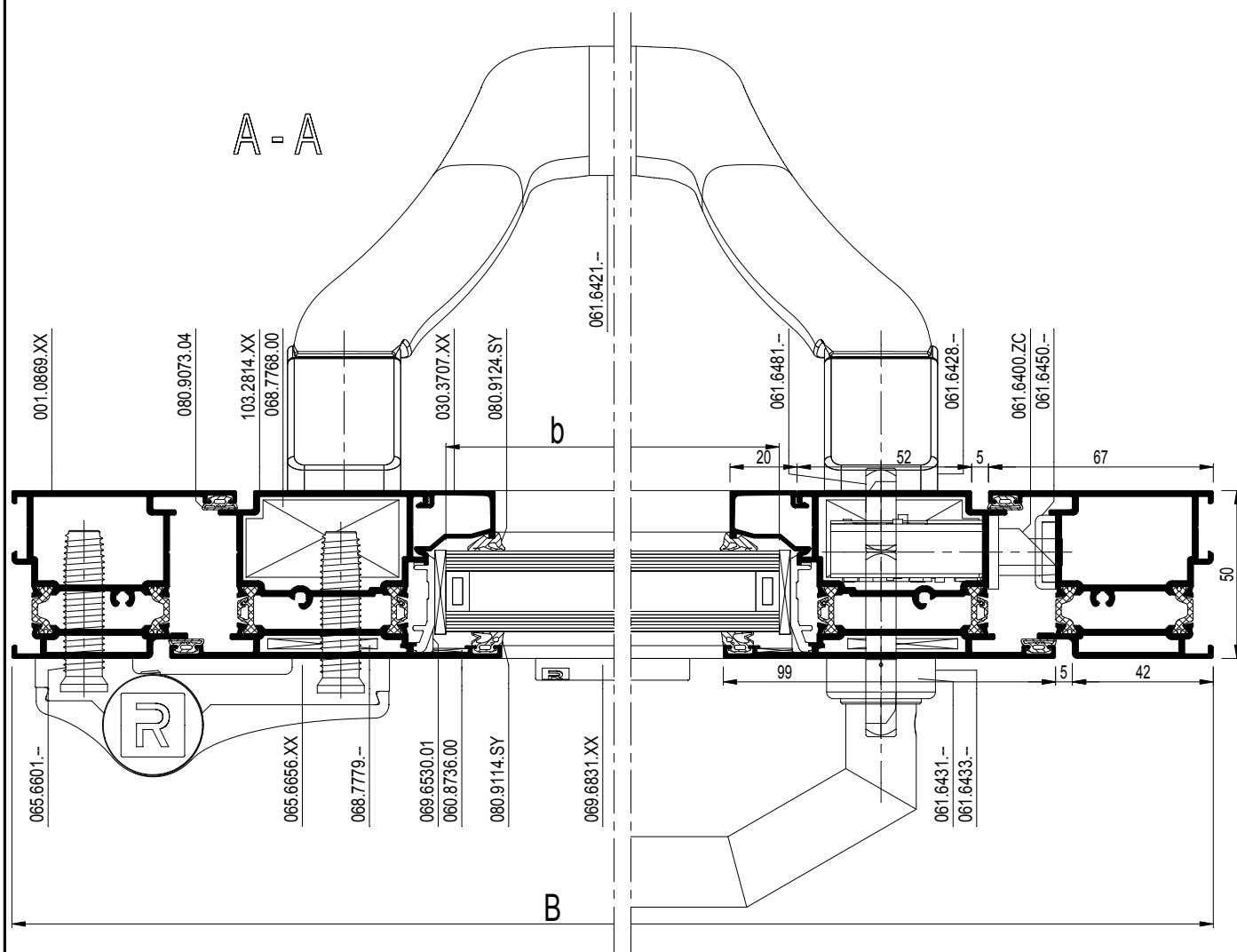


			#	$\overleftarrow{L_m}$	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B - 94	18.C....
			2	H - 60	
030.3707.XX			2	B - 248	18.C....
			2	H - 254	
005.0030.XX			1	B - 136	18.C....
001.0071.XX			1	B - 114	18.C....

b = B - 260
h = H - 226

FUNCTIE
FUNCTION
FUNCTION
FUNCTION
B (RPZA-115)

EN 1125



PANIC DOOR Eco system

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



		#	
068.7766.00		2	ACCESS CS
068.7768.00		4	ACCESS CS
060.8736.00		4	ACCESS CS
068.7779.--		4	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6601.--		15G.F....	ACCESS CS
069.6530.01		18.F....	ACCESS CS
069.6831.XX		18.F....	ACCESS CS
061.7539.04		1	ACCESS CS
052.5313.--		2	ACCESS CS
052.5316.--		2	ACCESS CS
061.7544.04		1	ACCESS CS
052.5313.--		2	ACCESS CS
052.5316.--		2	ACCESS CS
081.9142.04		15G.F....	ACCESS CS
080.9124.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9073.04		(2xB) + (4xH)	ACCESS CS
081.9092.04		8 x 38.5mm	ACCESS CS
052.5317.--		1/300mm	ACCESS CS

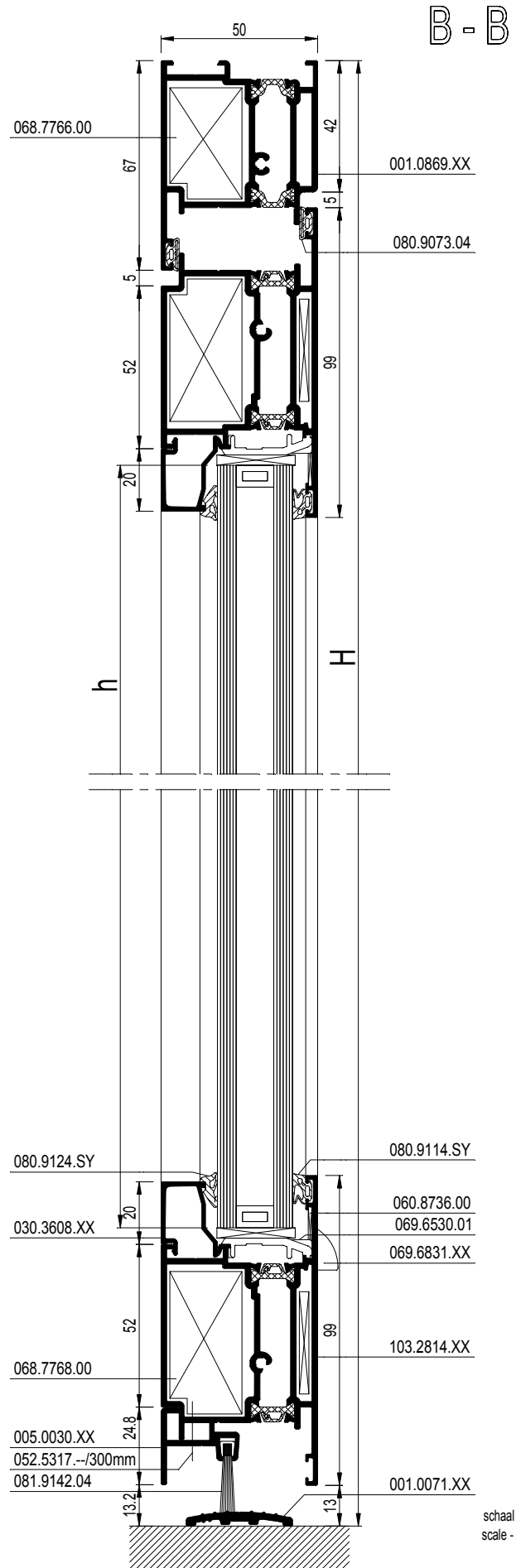
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6400.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6450.--		1	15G.G....
050.5011.--		2	ACCESS CS
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6421.--		1	15G.G....
061.6433.--		1	ACCESS CS
061.7035.--		1	ACCESS CS
061.6481.--		1	ACCESS CS

$$(*)$$

Functie B, C, E (EN 1125 + EN 179)
 Fonction B, C, E (EN 1125 + EN 179)
 Function B, C, E (EN 1125 + EN 179)
 Funktion B, C, E (EN 1125 + EN 179)

15G.E...

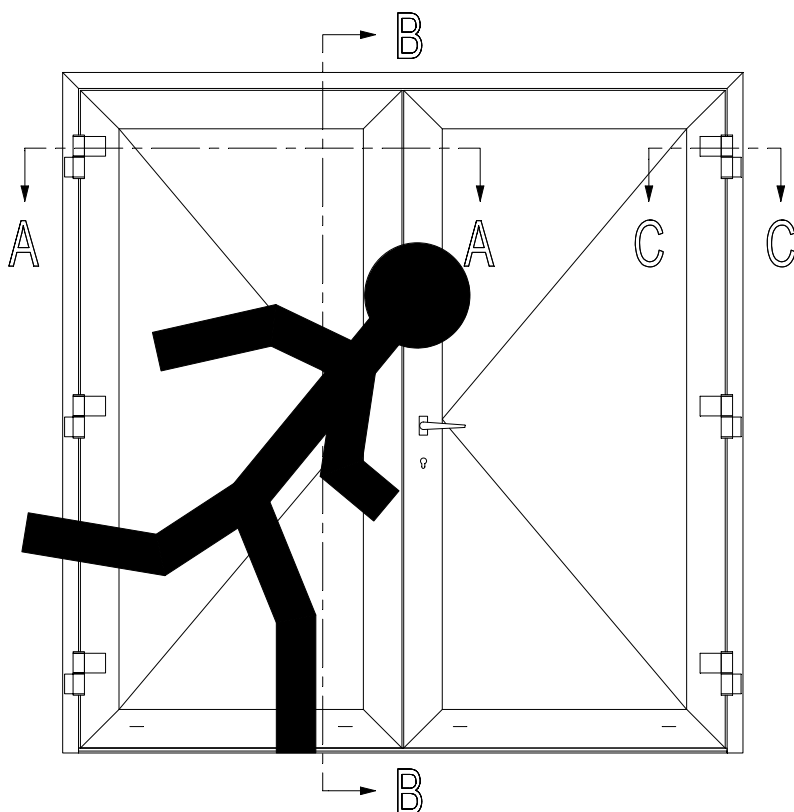


schaal - échelle
scale - Maßstab
1/2

D0083704

PANIC DOOR Eco system

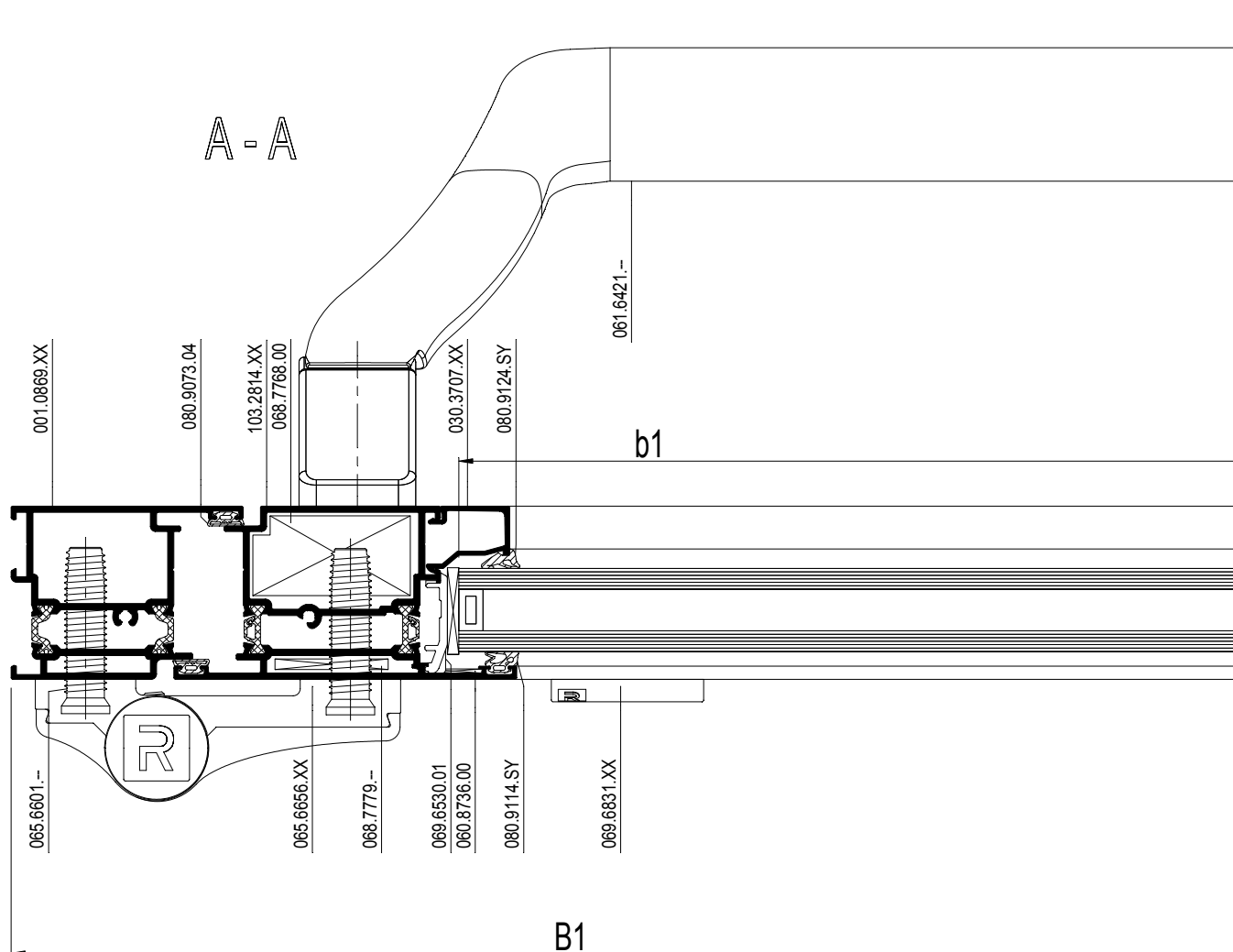
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



b1 = B1 - 215,5

b2 = B2 - 215,5

h = H - 226



PANIC DOOR Eco system

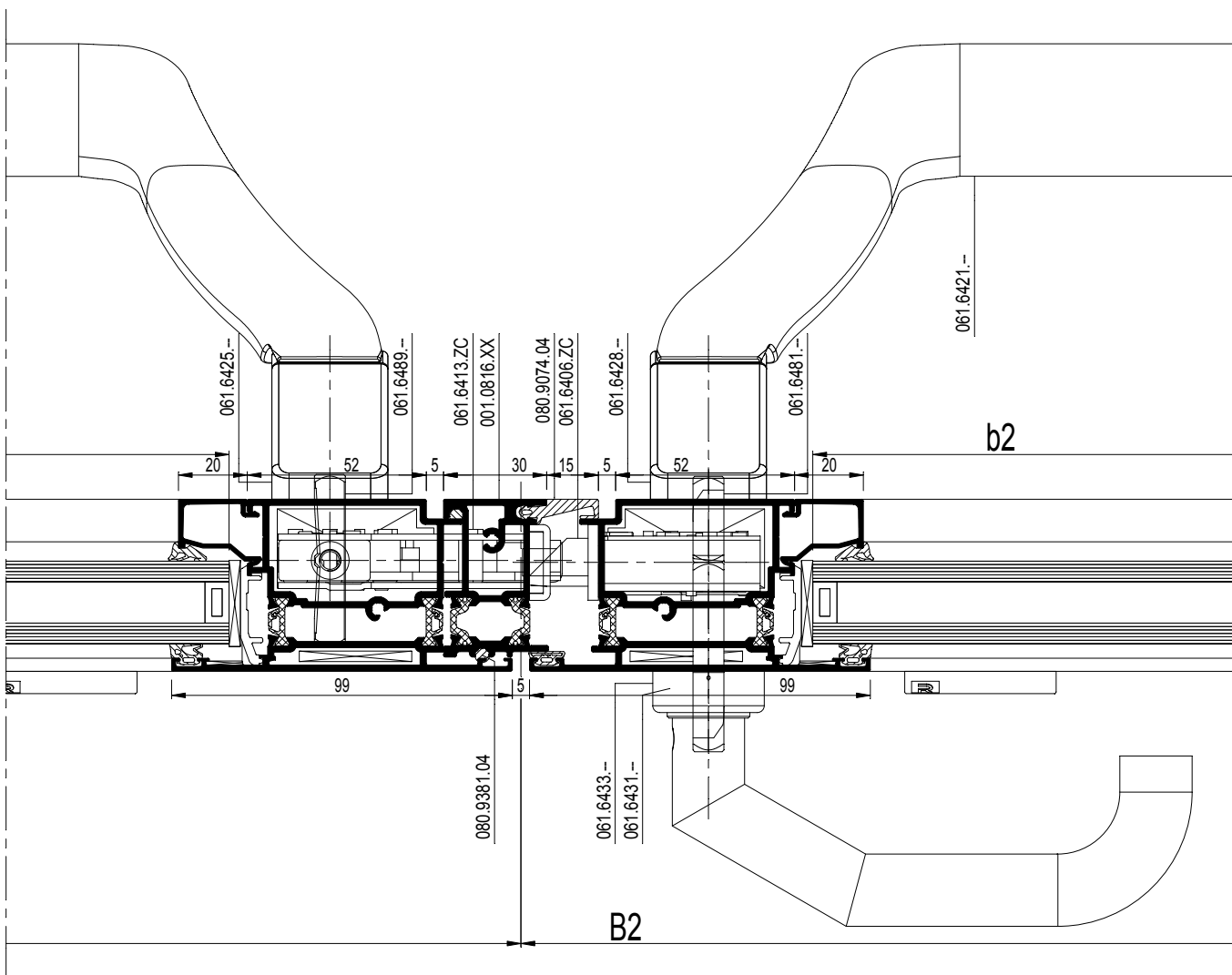
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND

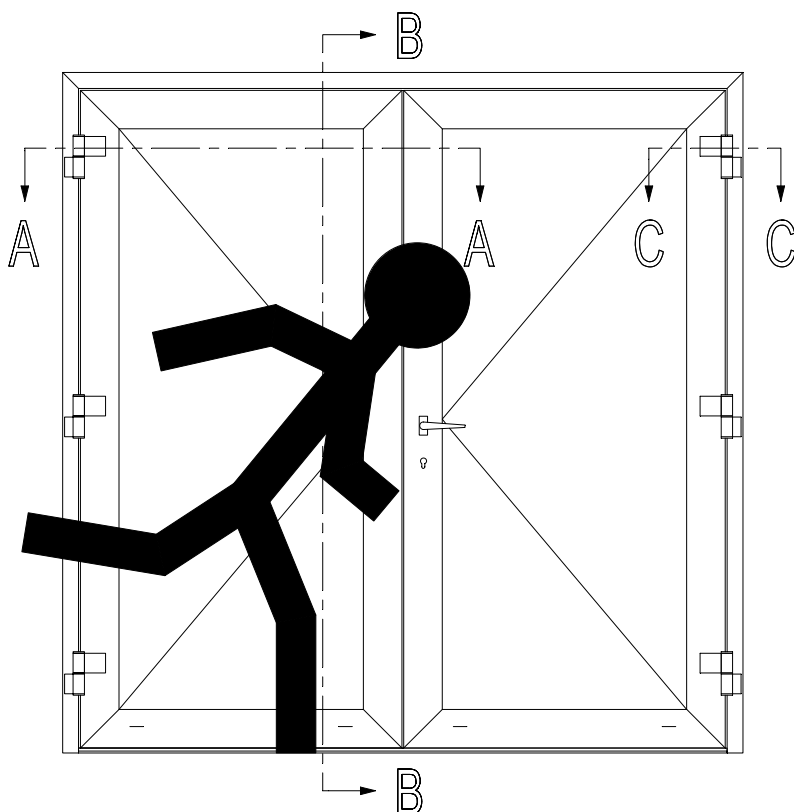


			#		
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B1 - 49.5	18.C....
			2	B2 - 49.5	
			4	H - 60	
001.0816.XX			1	H - 87	15G.C....
030.3707.XX			2	B1 - 203.5	18.C....
			2	B2 - 203.5	
			4	H - 254	
005.0030.XX			1	B1 - 91.5	18.C....
			1	B2 - 91.5	
001.0071.XX			1	B - 114	18.C....

FUNCTIE
 FUNCTION
 FUNCTION B (RPZA-115)
 FUNKTION

EN 1125

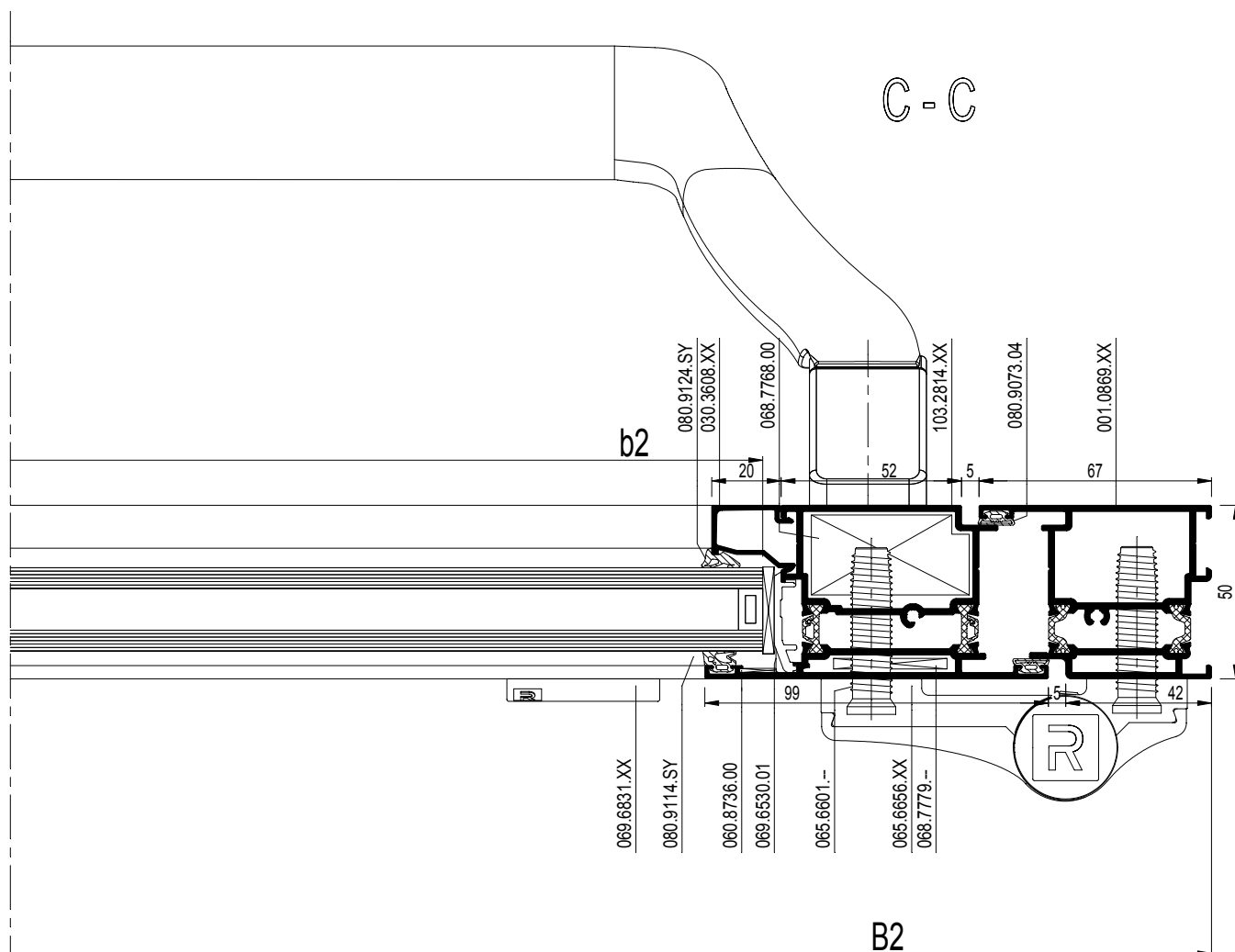




FUNCTIE
 FUNCTION B (RPZA-115)
 FUNCTION
 FUNKTION

EN 1125

C - C



PANIC DOOR Eco system

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



		#	
068.7766.00		2	ACCESS CS
068.7768.00		8	ACCESS CS
060.8736.00		8	ACCESS CS
068.7779.--		8	ACCESS CS
065.6656.XX		18.F....	ACCESS CS
061.6601.--		18.F....	ACCESS CS
069.6530.01		18.F....	ACCESS CS
069.6831.XX		18.F....	ACCESS CS
061.7539.04		2	ACCESS CS
052.5313.--		4	ACCESS CS
052.5316.--		4	ACCESS CS
061.7544.04		2	ACCESS CS
052.5313.--		4	ACCESS CS
052.5316.--		4	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
080.9124.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9074.04		h	ACCESS CS
080.9381.04		2xh	ACCESS CS
080.9073.04		(2xB) + (6xH)	ACCESS CS
081.9142.04		18.F....	ACCESS CS
081.9092.04		12 X 38.5mm	ACCESS CS

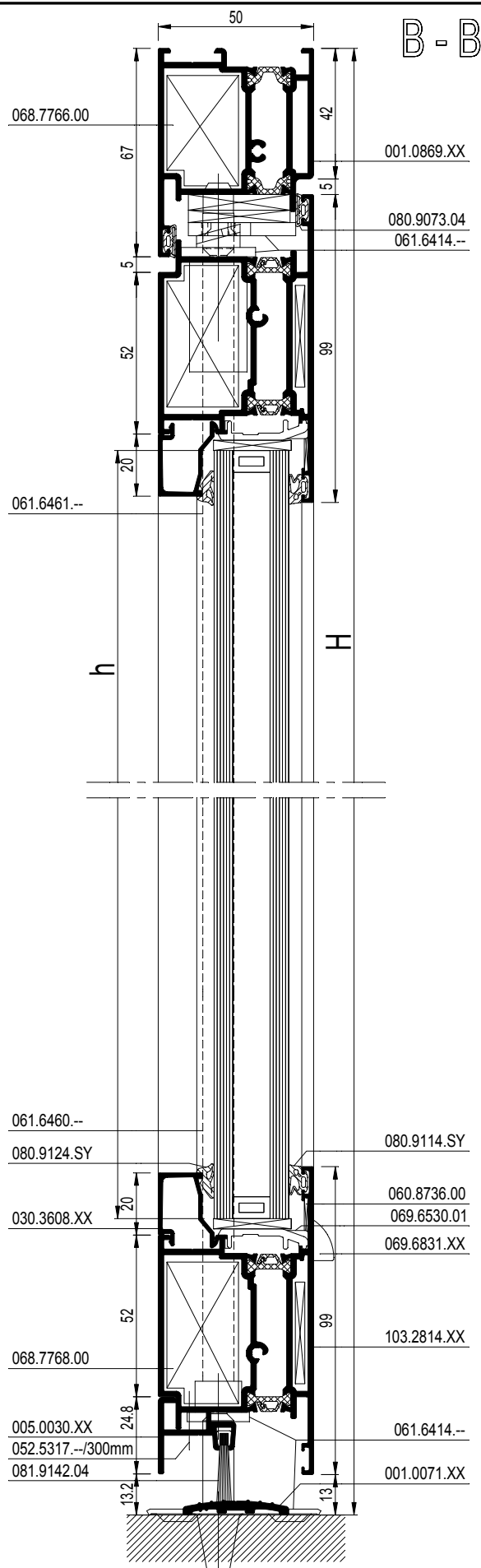
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6413.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6406.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6460.--		1	15G.G....
061.6461.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6481.--		1	15G.G....
061.6489.--		1	15G.G....
061.7035.--		1	ACCESS CS

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

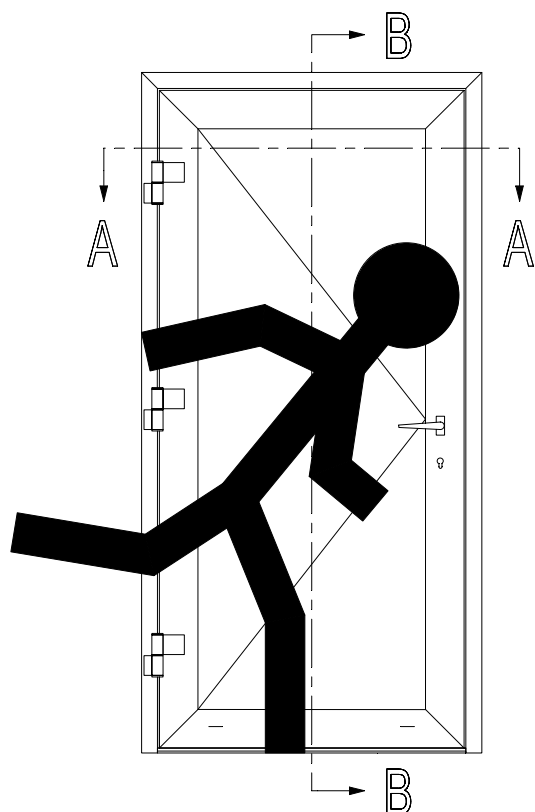
15G.E....



D0083706

PANIC DOOR CS 68

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



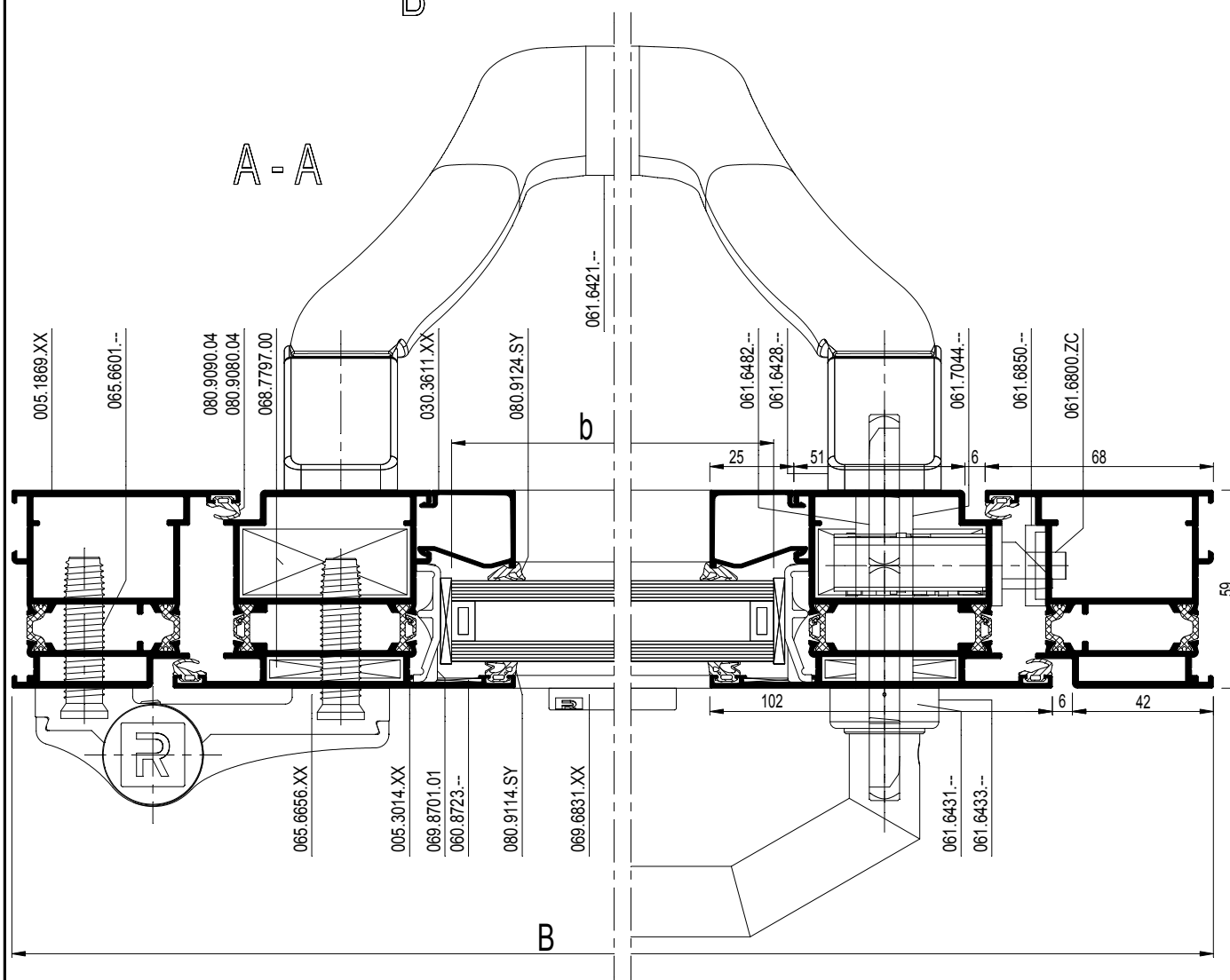
			#	$\rightarrow L_m$	
005.1869.XX			1	B	12.C....
			1	H	
			1	H	
005.3014.XX			2	B - 96	12.C....
			2	H - 61	
030.3611.XX			2	B - 250	12.C....
			2	H - 265	
005.0177.XX			1	B - 138	12.C....
005.0071.XX			1	B - 118	12.C....

b = B - 262
h = H - 227

FUNCIE
FUNCTION
FUNCTION
FUNKTION

B (RPZA-115)

EN 1125



PANIC DOOR CS 68

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



		#	
068.7794.00		2	12.G....
068.7797.00		4	12.G....
060.8723.--		4	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6601.--		15G.F....	ACCESS CS
069.8701.01		12.F....	ACCESS CS
069.6831.XX		12.F....	ACCESS CS
069.8433.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8439.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
081.9141.04		15G.F....	ACCESS CS
080.9124.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9080.04		(2xB) + (4xH)	ACCESS CS
080.9090.04		2	ACCESS CS
081.9092.04		12	ACCESS CS

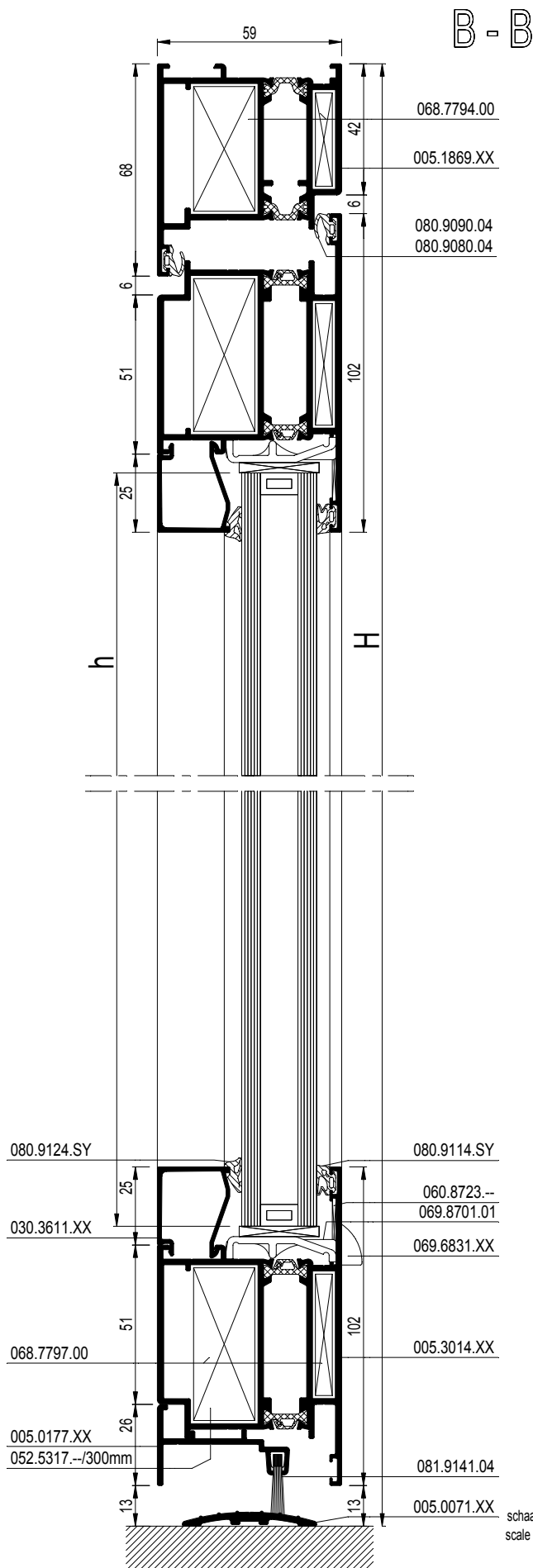
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6800.ZC		1	15G.F....
050.5011.--		2	ACCESS CS
061.6850.--		1	15G.F....
050.5011.--		2	ACCESS CS
061.6431.--		1	15G.F....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6421.--		1	15G.G....
061.6433.--		1	ACCESS CS
061.6482.--		1	ACCESS CS
061.7044.--		1	ACCESS CS

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....

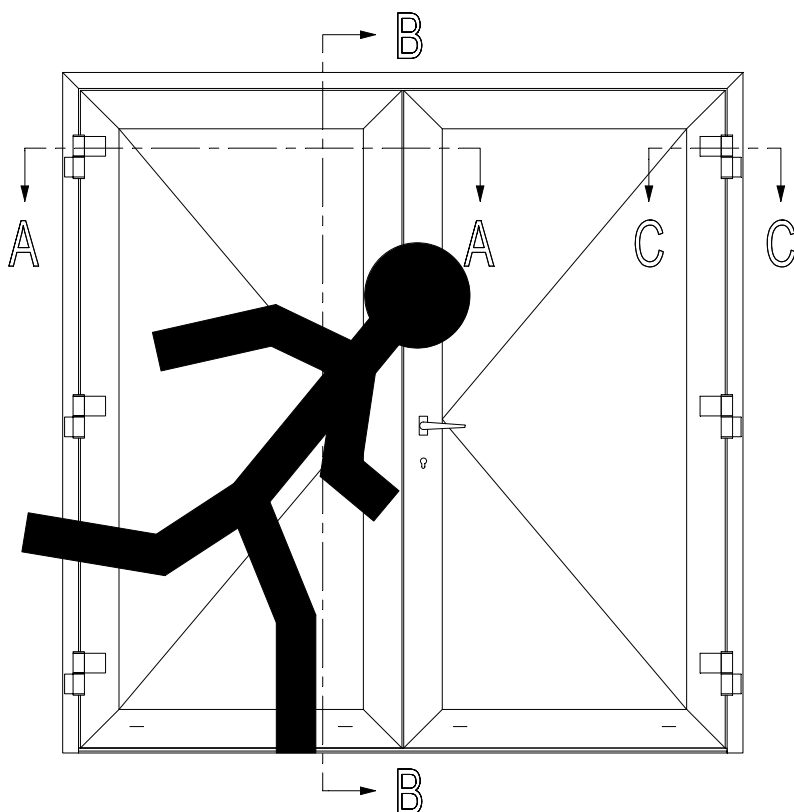


schaal - échelle
scale - Maßstab
1/2

D0082037

PANIC DOOR CS 68

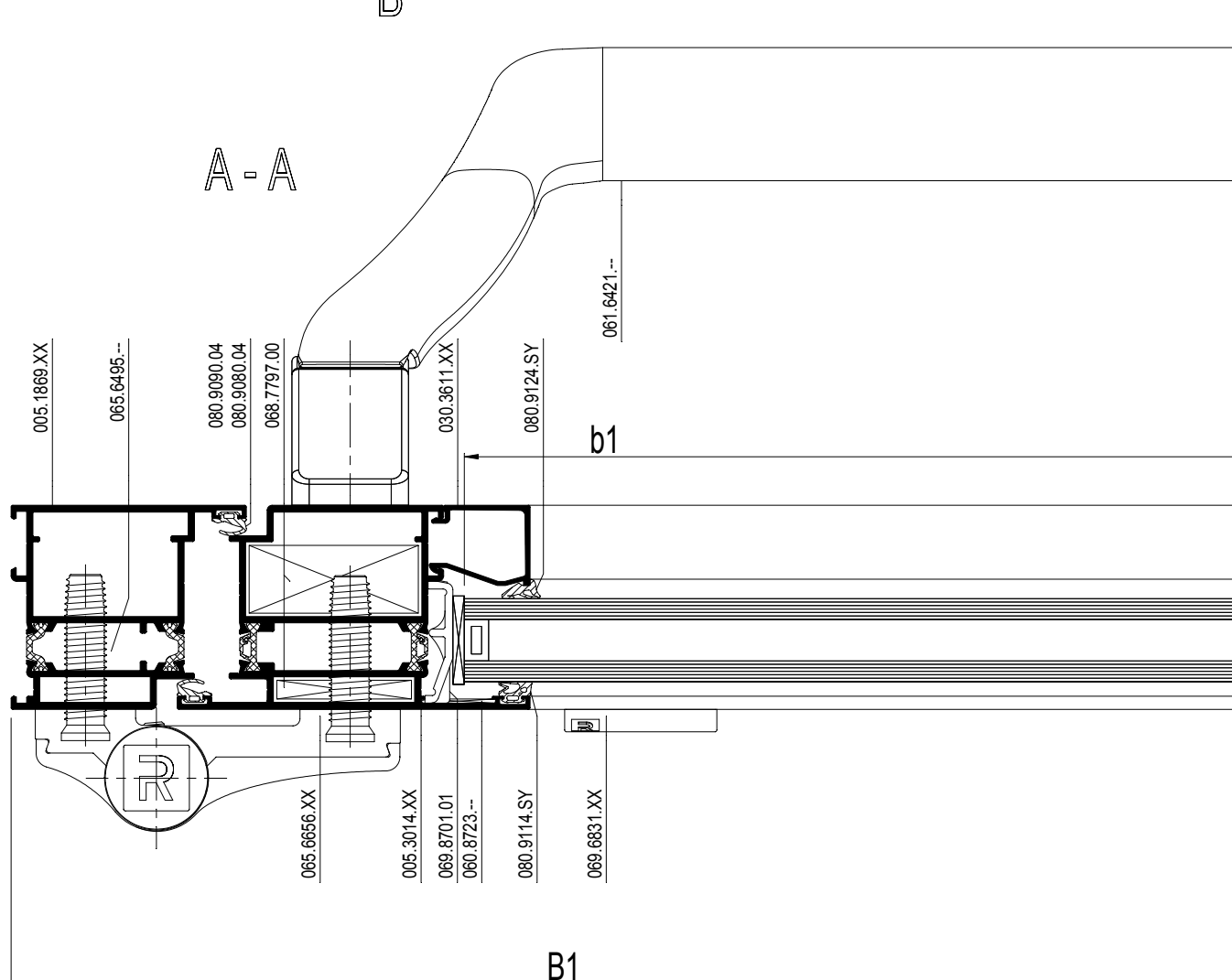
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



b1 = B1 - 217

b2 = B2 - 217

h = H - 227



PANIC DOOR

CS 68

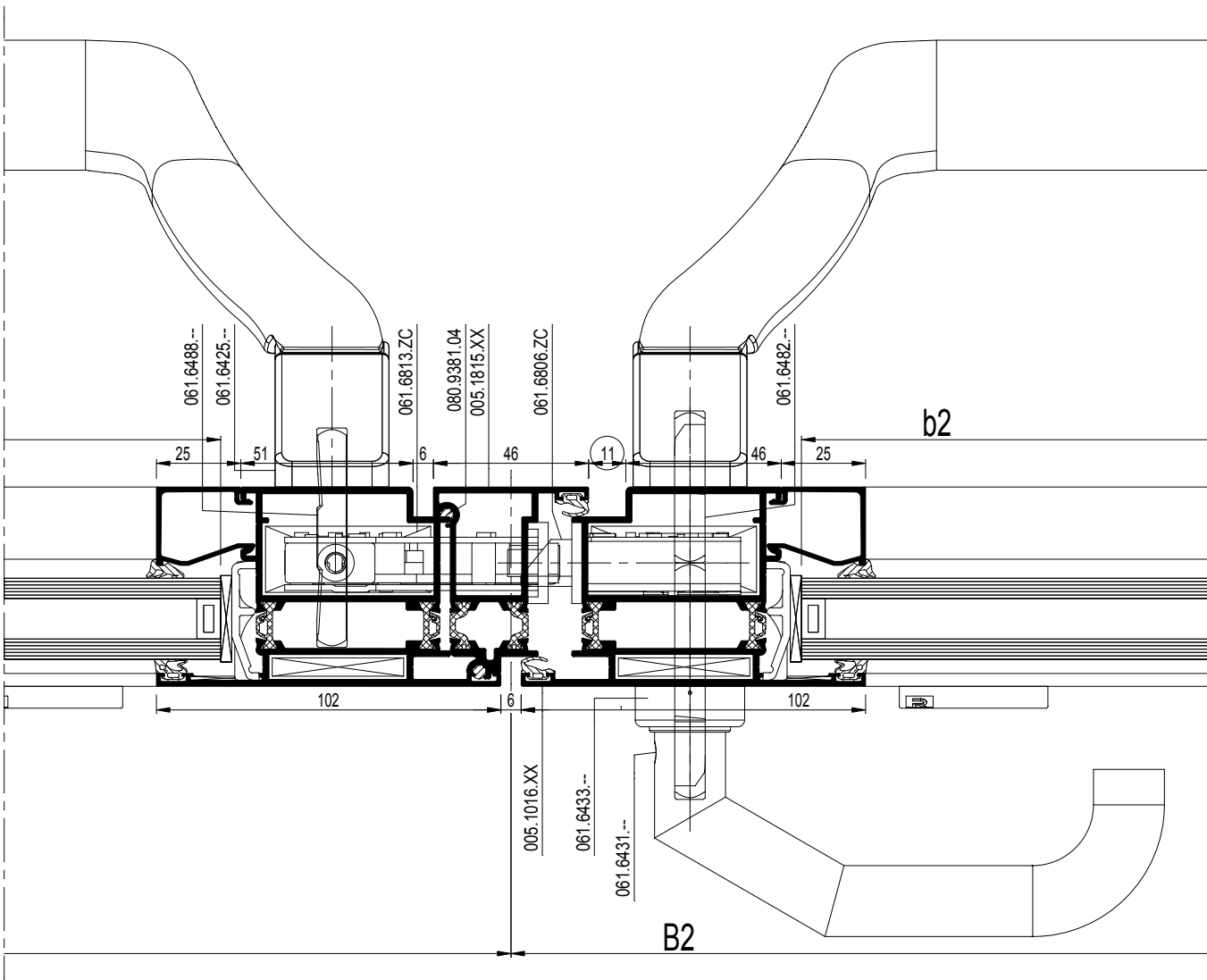
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



			#		
005.1869.XX			1	B	12.C....
			1	H	
			1	H	
005.3014.XX			2	B1 - 51	12.C....
			2	B2 - 51	
			3	H - 61	
005.1016.XX			1	H - 61	15G.C....
005.1815.XX			1	H - 82	12.C....
030.3611.XX			2	B1 - 205	12.C....
			2	B2 - 205	
			4	H - 265	
005.0177.XX			1	B1 - 93	12.C....
			1	B2 - 93	
005.0071.XX			1	B-118	12.C....

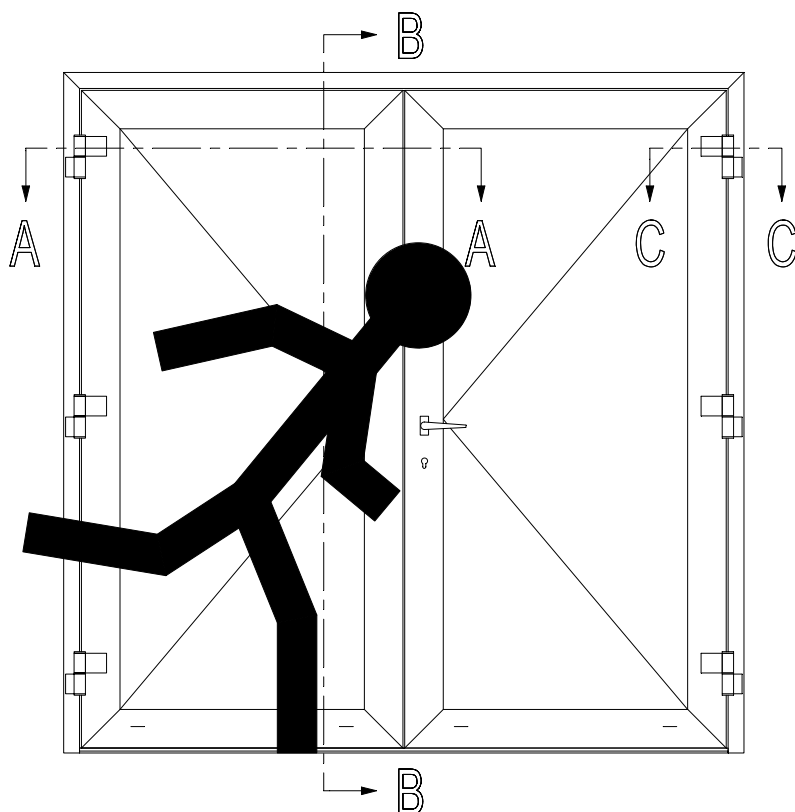
FUNCTIE
 FUNCTION
 FUNCTION B (RPZA-115)
 FUNKTION

EN 1125



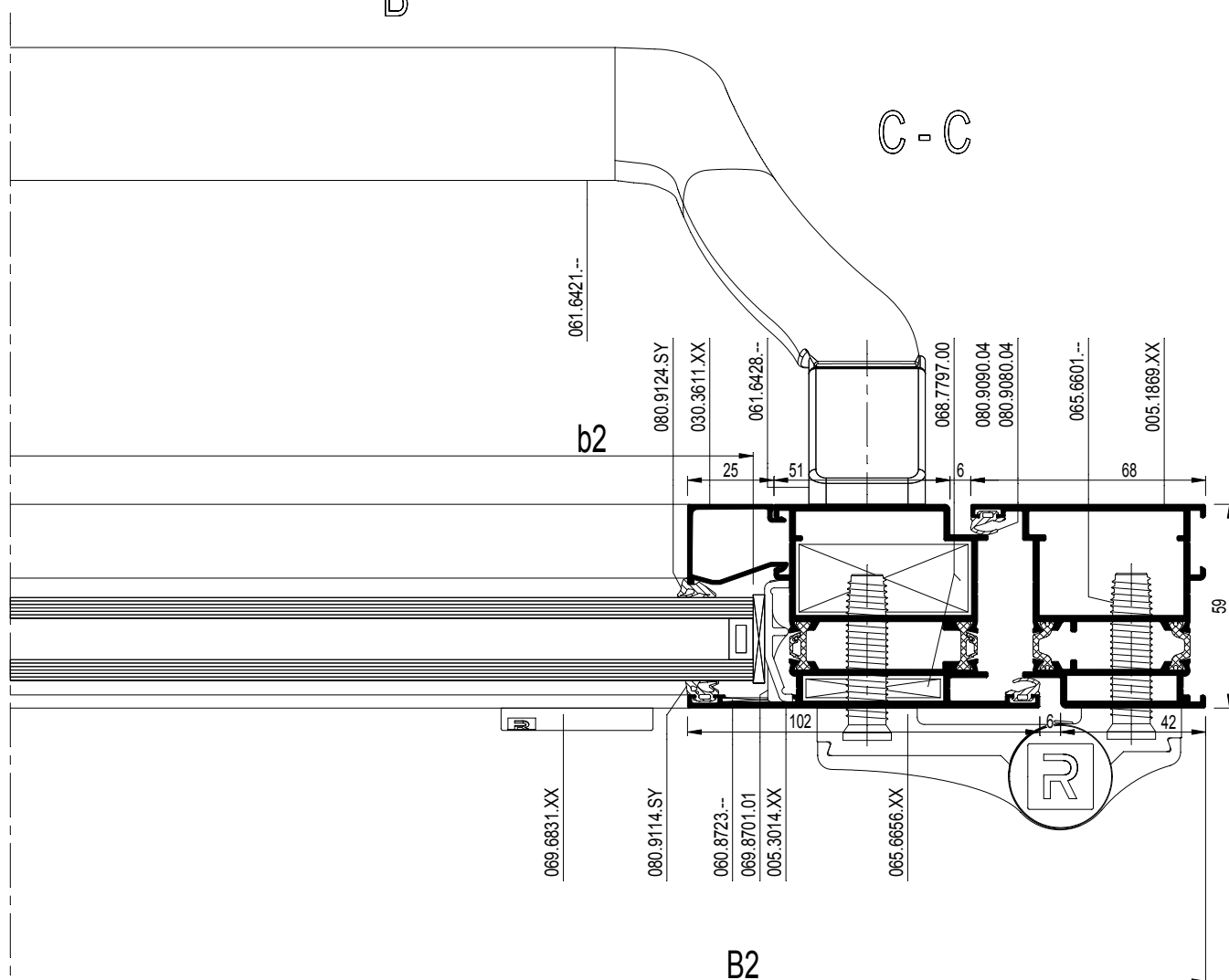
PANIC DOOR CS 68

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



FUNCTIE
FUNCTION
FUNCTION
FUNCTION
B (RPZA-115)

EN 1125



PANIC DOOR CS 68

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



		#	
068.7794.00		2	12.G....
068.7797.00		6	12.G....
068.8807.00		2	12.G....
060.8723.--		8	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6601.--		15G.F....	ACCESS CS
069.8701.01		12.F....	ACCESS CS
069.6831.XX		12.F....	ACCESS CS
069.8433.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8439.04		2	ACCESS CS
052.5311.--		8	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
080.9381.04		2xh	ACCESS CS
081.9141.04		12.F....	ACCESS CS
080.9124.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9080.04		(2xB) + (6xH)	ACCESS CS
080.9090.04		3	ACCESS CS
081.9092.04		16	ACCESS CS

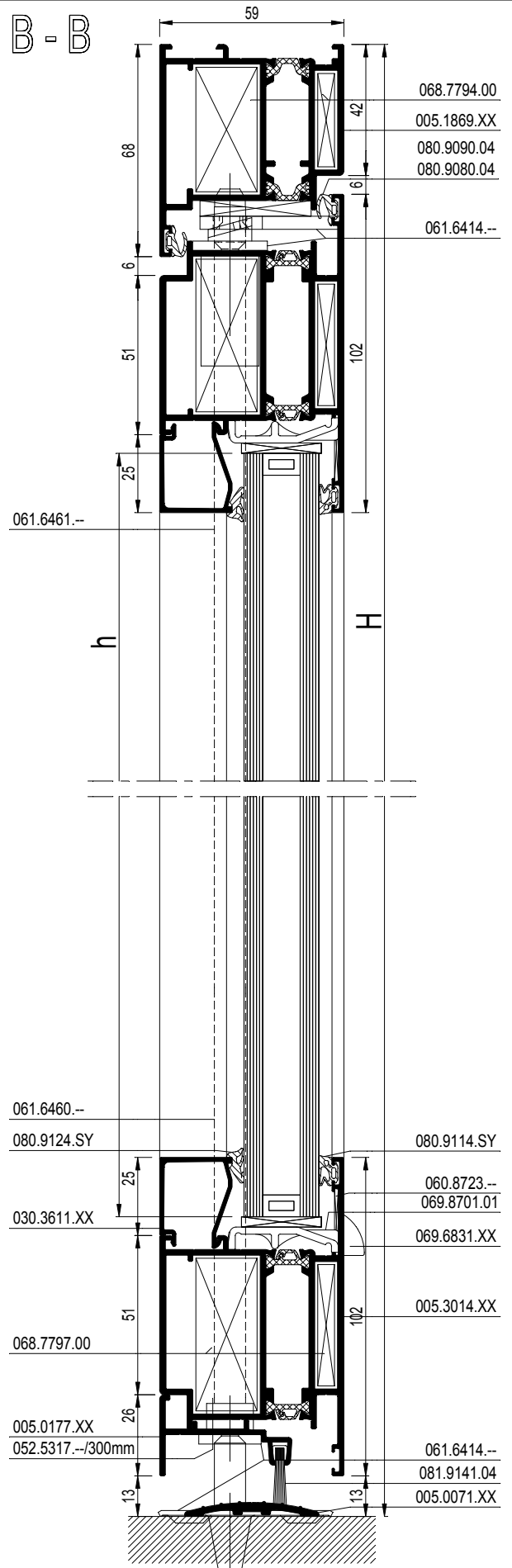
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6813.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6806.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6460.--		1	15G.G....
061.6461.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		2	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6489.--		1	15G.G....
061.6482.--		1	15G.G....
061.7044.--		1	ACCESS CS

(*)

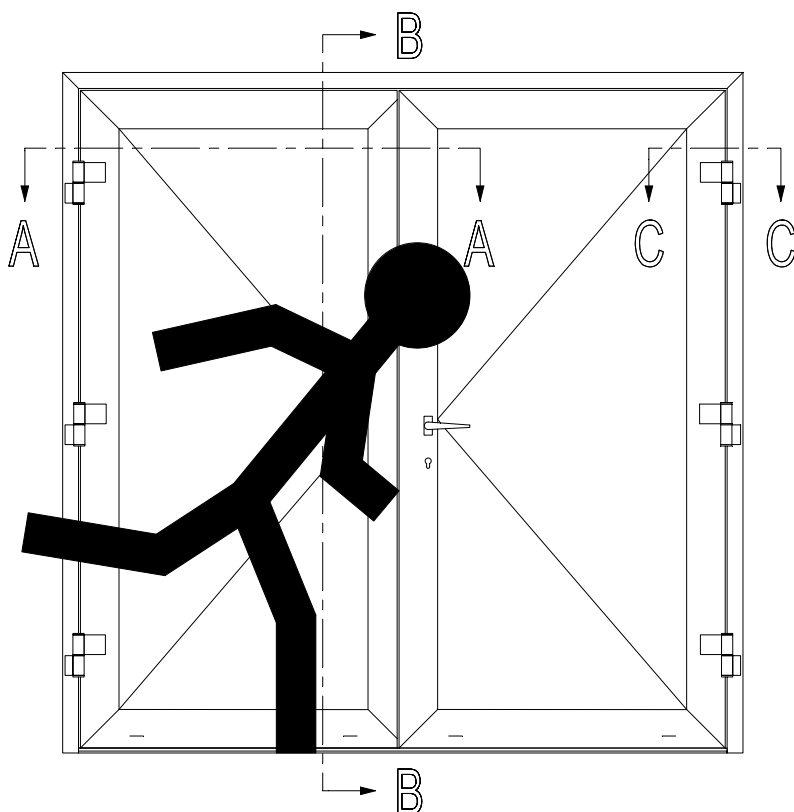
Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....



PANIC DOOR CS 68

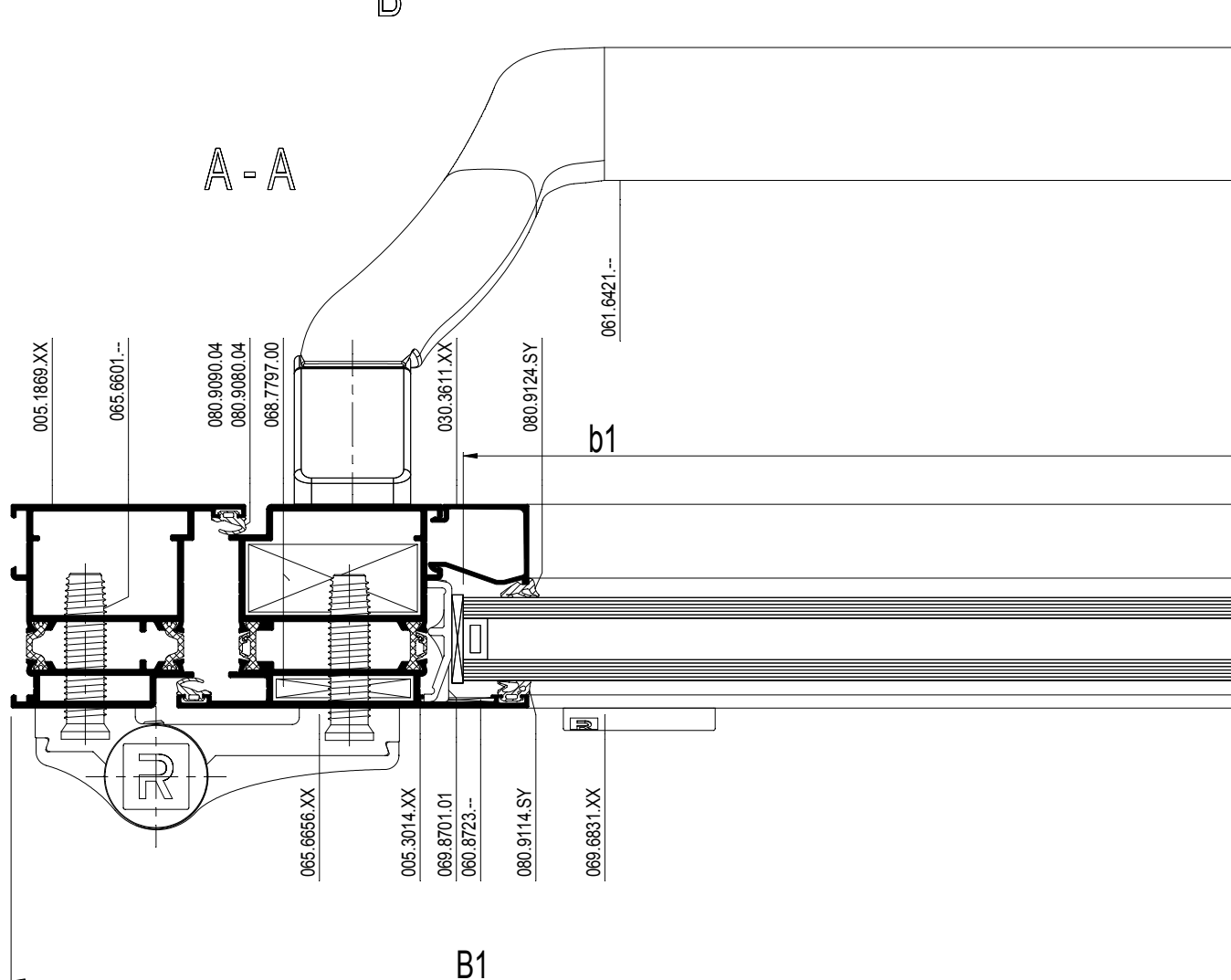
Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TÜR NACH AUSSEN OEFFNEND



b1 = B1 - 204

b2 = B2 - 204

h = H - 227



PANIC DOOR

CS 68

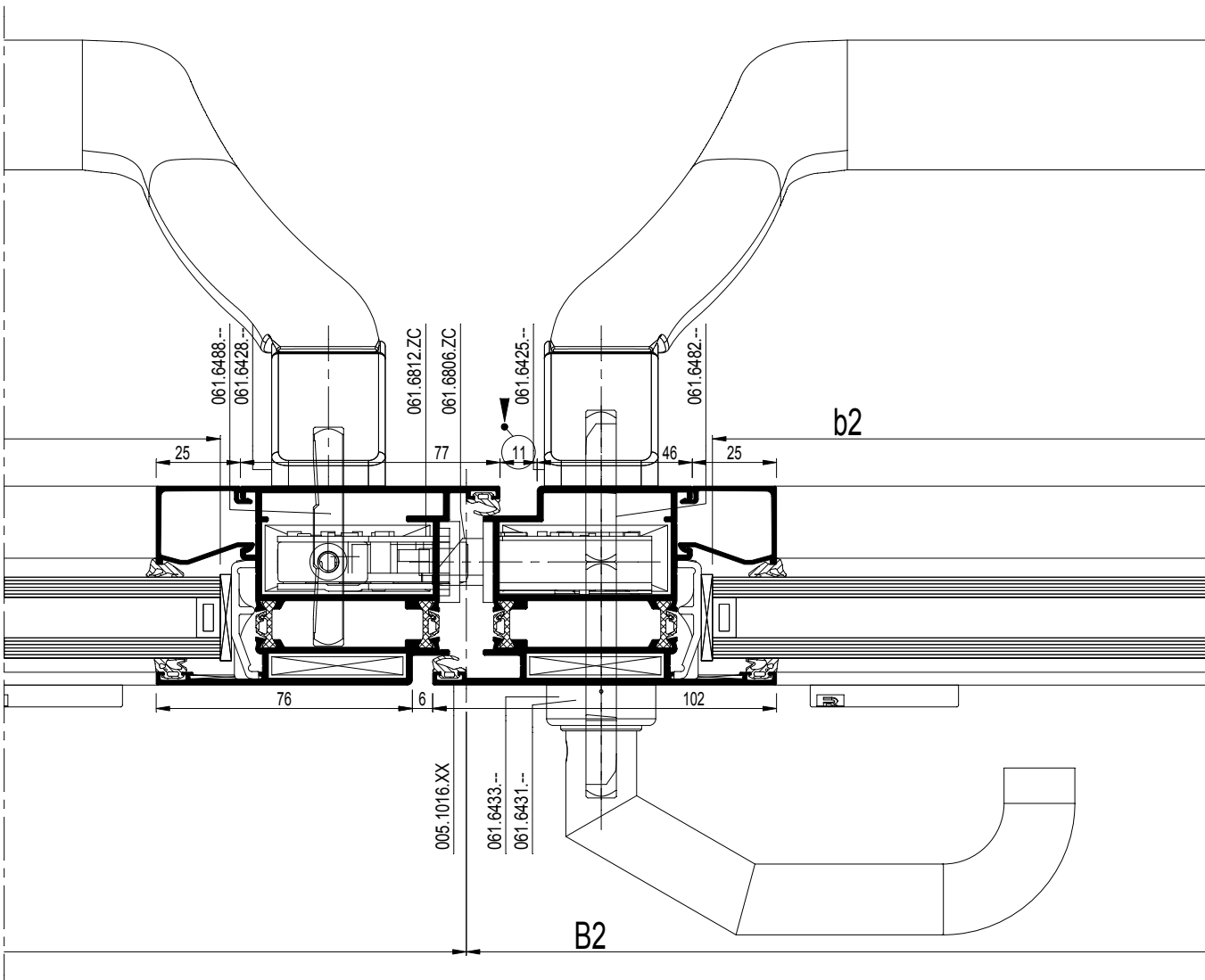
Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TÜR NACH AUSSEN ÖFFNEND



			#		
005.1869.XX			1	B	12.C....
			1	H	
			1	H	
005.3014.XX			2	B1 - 38	12.C....
			2	B2 - 38	
			3	H - 61	
005.1016.XX			1	H - 61	15G.C....
005.3026.XX			1	H - 61	12.C....
030.3611.XX			2	B1 - 192	12.C....
			2	B2 - 192	
			4	H - 265	
005.0177.XX			1	B1 - 59	12.C....
			1	B2 - 80	
005.0071.XX			1	B-118	12.C....

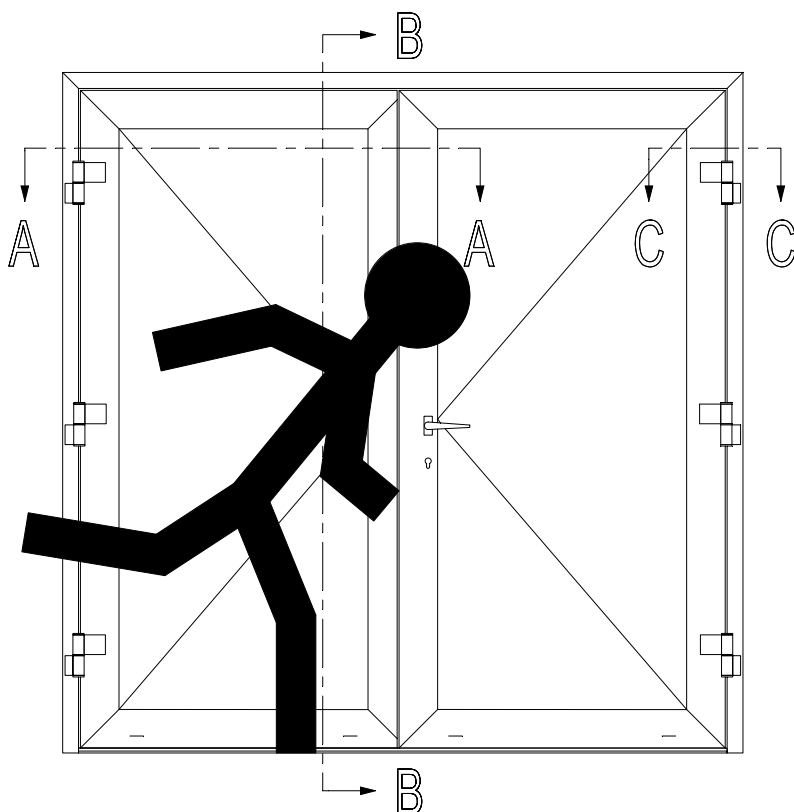
FUNCTIE
 FUNCTION
 FUNCTION B (RPZA-115)
 FUNKTION

EN 1125



PANIC DOOR CS 68

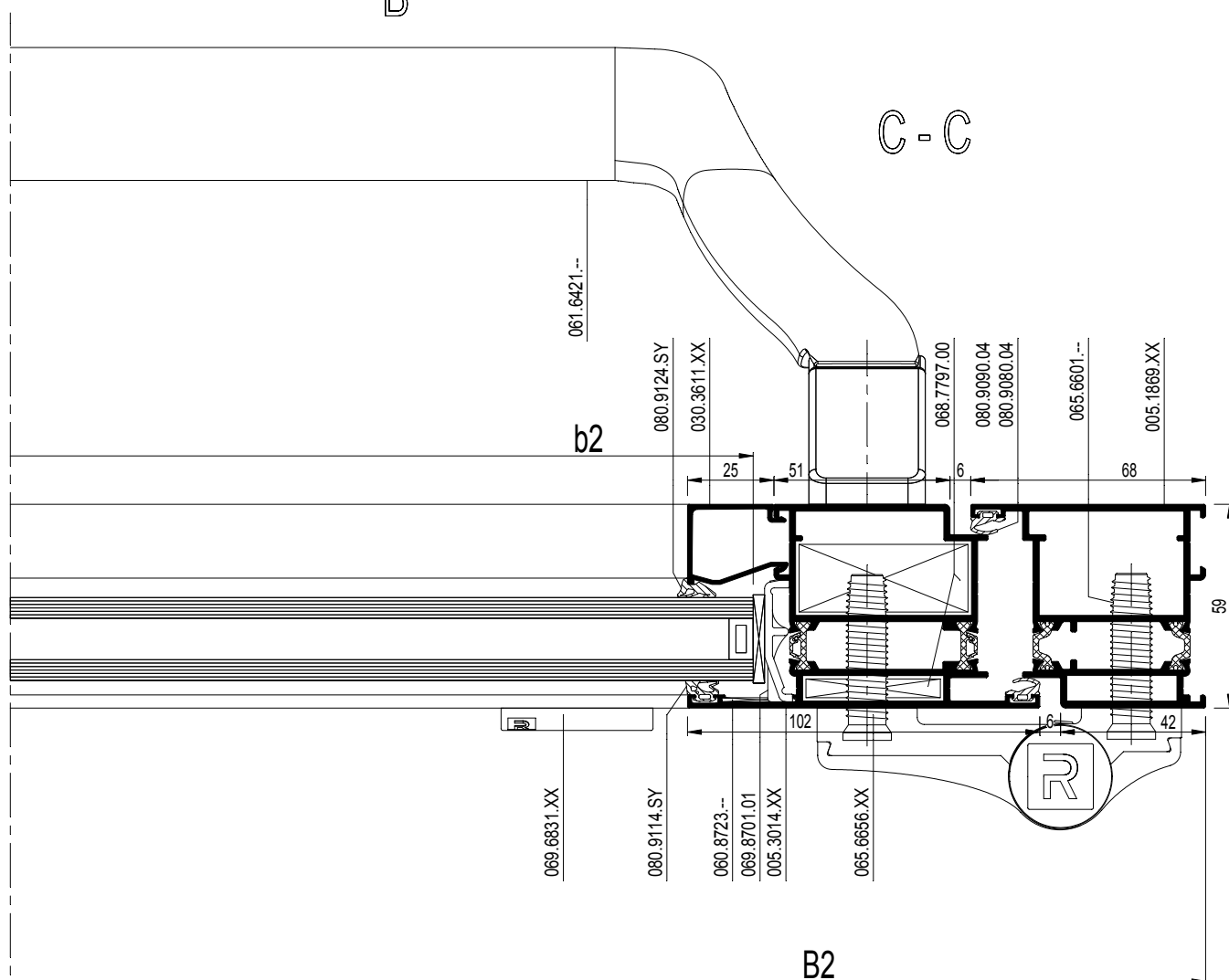
Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTÉRIEUR
Z-T DOOR OUTWARD OPENING
Z-T TÜR NACH AUSSEN OEFFNEND



FUNCTIE
FUNCTION
FUNCTION
FUNKTION

B (RPZA-115)

EN 1125



PANIC DOOR CS 68

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUER NACH AUSSEN OEFFNEND



		#	
068.7794.00		2	12.G....
068.7797.00		6	12.G....
068.8807.00		2	12.G....
060.8723.--		8	ACCESS CS
065.6656.XX		12.F....	ACCESS CS
065.6495.--		12.F....	ACCESS CS
069.8511.XX		1	ACCESS CS
069.8512.XX		1	ACCESS CS
069.8701.01		12.F....	ACCESS CS
069.6831.XX		12.F....	ACCESS CS
069.8433.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8439.04		2	ACCESS CS
052.5311.--		8	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
081.9141.04		12.F....	ACCESS CS
080.9124.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9080.04		(2xB) + (6xH)	ACCESS CS
080.9090.04		3	ACCESS CS
081.9092.04		16	ACCESS CS

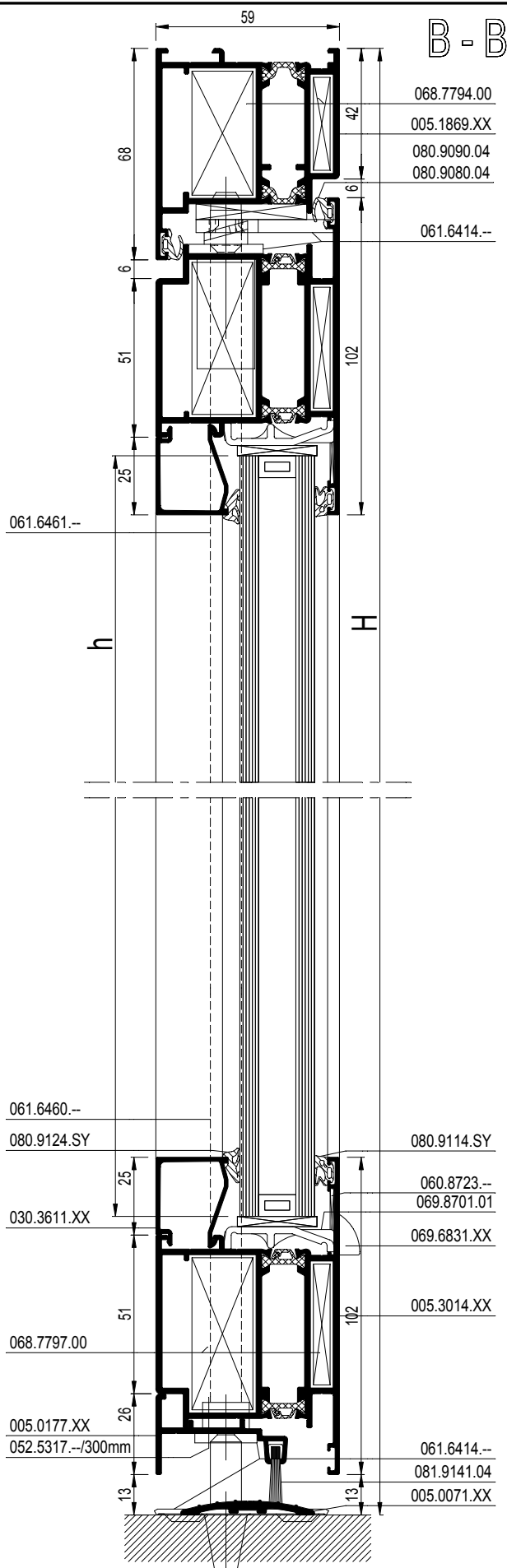
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6806.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6812.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6460.--		1	15G.G....
061.6461.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		2	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6489.--		1	15G.G....
061.6482.--		1	15G.G....
061.7044.--		1	ACCESS CS

(*)

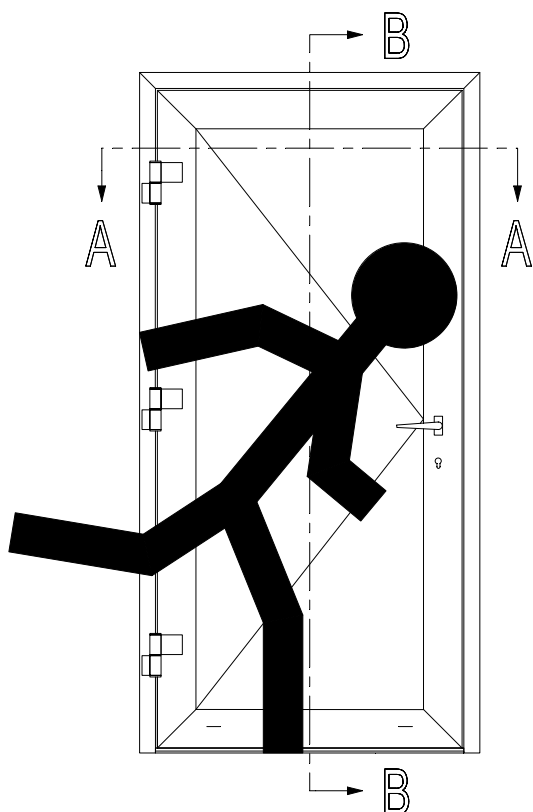
Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....



PANIC DOOR CS 77

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



			#	$\overleftrightarrow{L_m}$	
008.0469.XX			1	B	13.C....
			1	H	
			1	H	
008.2014.XX			2	B - 96	13.C....
			2	H - 61	
030.3614.XX			2	B - 250	13.C....
			2	H - 265	
005.0177.XX			1	B - 138	13.C....
008.0071.XX			1	B - 118	13.C....

FUNCIE
FUNCTION
FUNCTION
FUNKTION

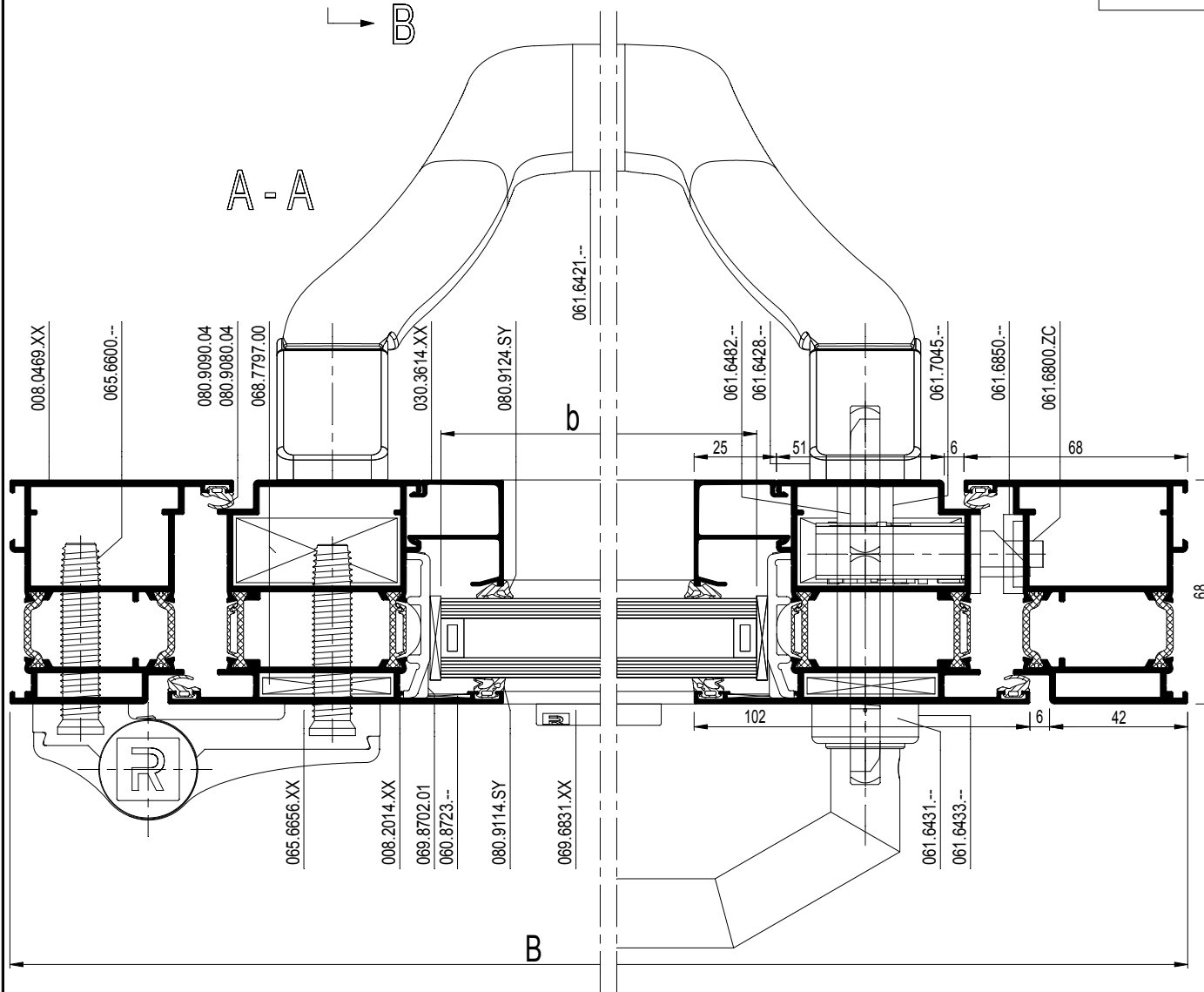
B (RPZA-115)

EN 1125



b = B - 262

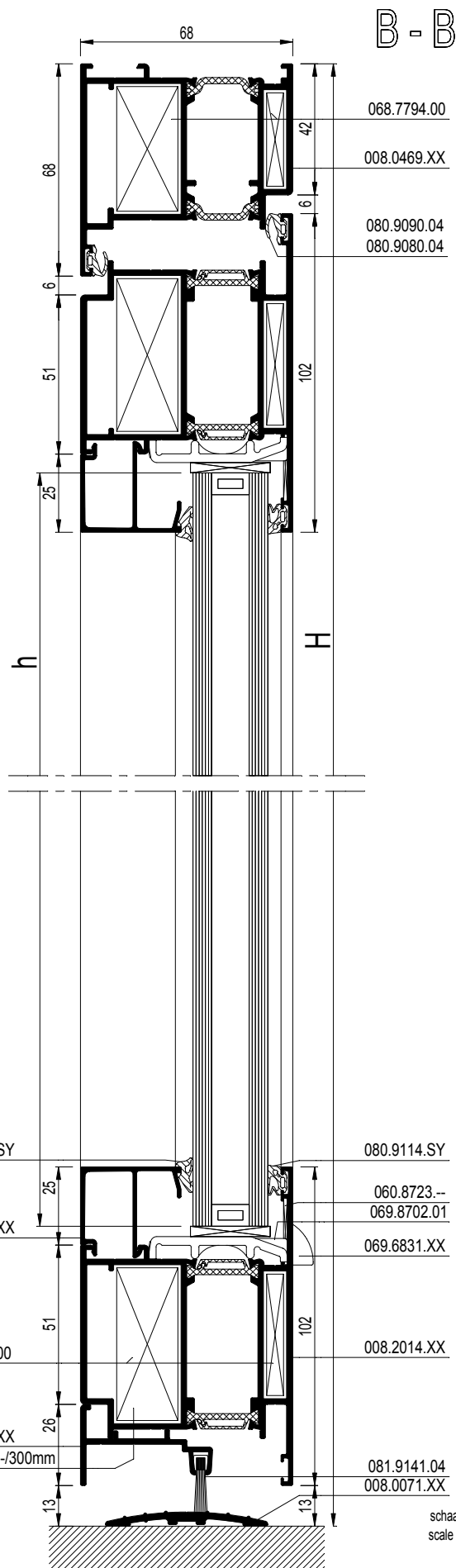
h = H - 227



		#	
068.7794.00		2	12.G....
068.7797.00		4	12.G....
060.8723.--		4	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6600.--		15G.F....	ACCESS CS
069.8702.01		13.F....	ACCESS CS
069.6831.XX		13.F....	ACCESS CS
069.8433.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8439.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
081.9141.04		15G.F....	ACCESS CS
080.9124.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9080.04		(2xB) + (4xH)	ACCESS CS
080.9090.04		2	ACCESS CS
081.9092.04		12	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6800.ZC		1	15G.F....
050.5011.--		2	ACCESS CS
061.6850.--		1	15G.F....
050.5011.--		2	ACCESS CS
061.6431.--		1	15G.F....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6421.--		1	15G.G....
061.6433.--		1	ACCESS CS
061.6482.--		1	ACCESS CS
061.7045.--		1	15G.G....


$$(*)$$

Functie B, C, E (EN 1125 + EN 179)
 Fonction B, C, E (EN 1125 + EN 179)
 Function B, C, E (EN 1125 + EN 179)
 Funktion B, C, E (EN 1125 + EN 179)

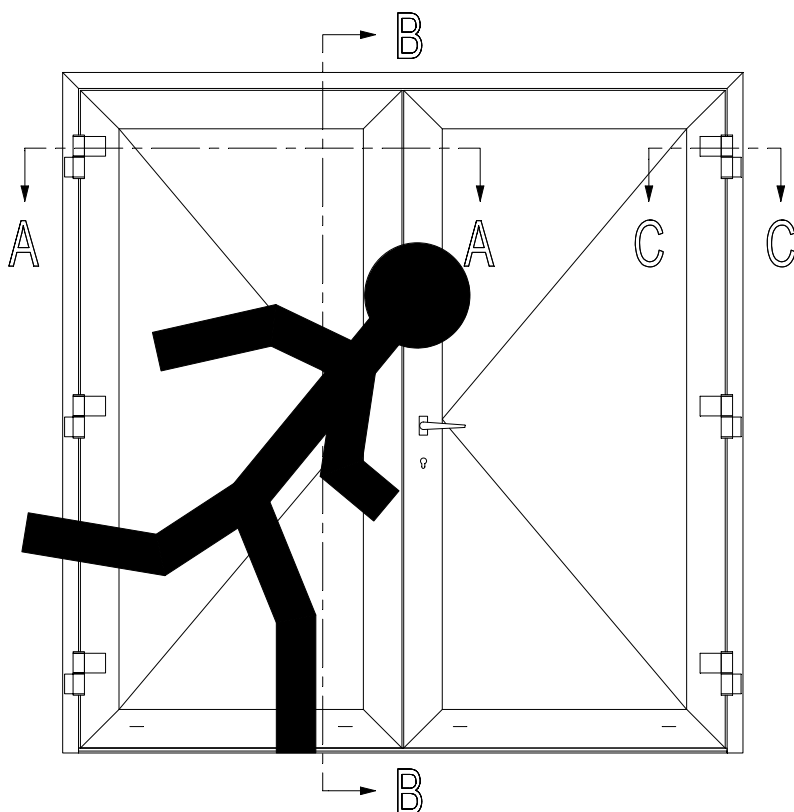
15G.E....

schaal - échelle
scale - Maßstab
1/2

00082073

PANIC DOOR CS 77

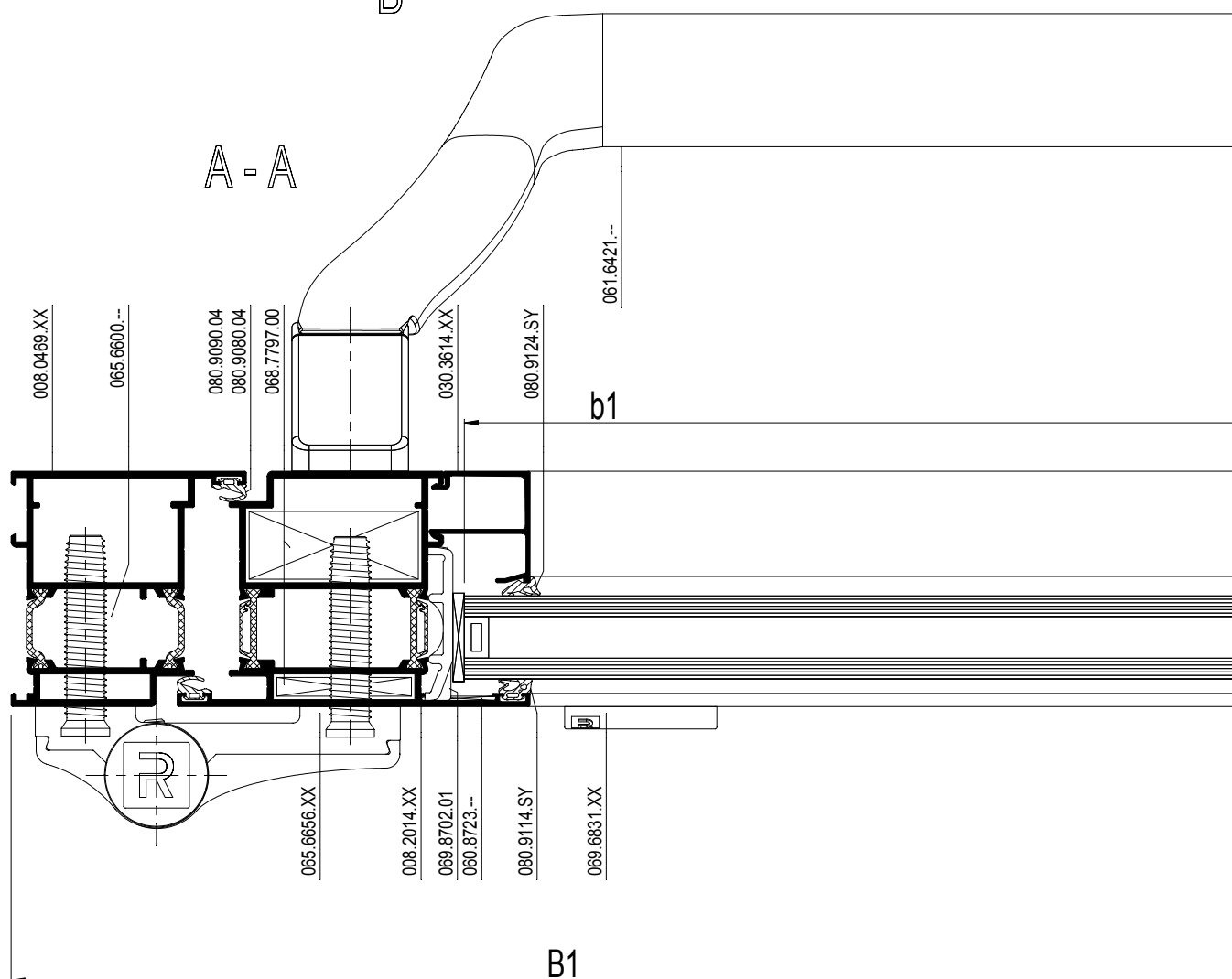
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



b1 = B1 - 217

b2 = B2 - 217

h = H - 227



PANIC DOOR CS 77

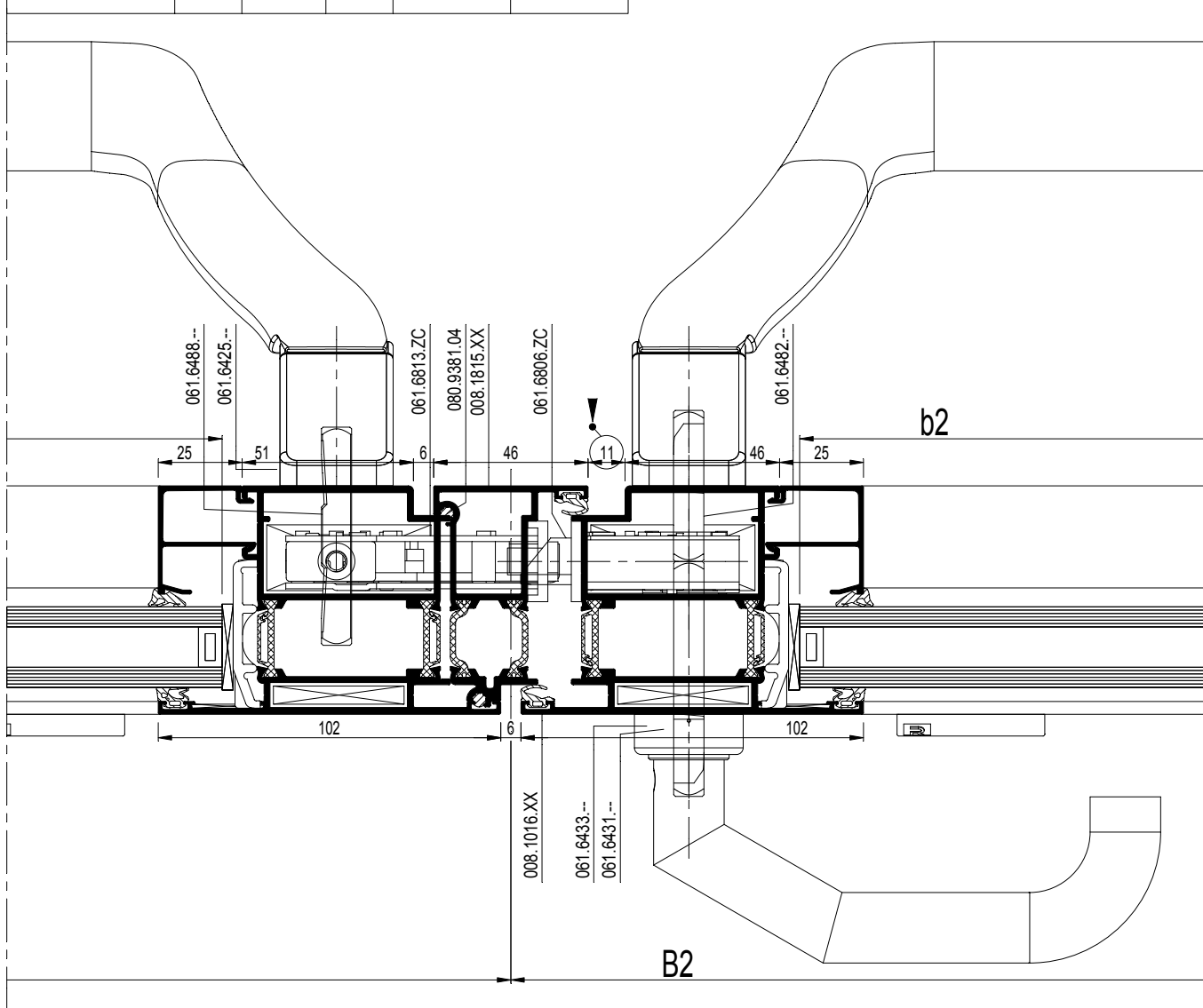
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



			#		
008.0469.XX			1	B	13.C....
			1	H	
			1	H	
008.2014.XX			2	B1 - 51	13.C....
			2	B2 - 51	
			3	H - 61	
008.1016.XX			1	H - 61	15G.C....
008.1815.XX			1	H - 82	13.C....
030.3614.XX			2	B1 - 205	13.C....
			2	B2 - 205	
			4	H - 265	
005.0177.XX			1	B1 - 93	13.C....
			1	B2 - 93	
008.0071.XX			1	B-118	13.C....

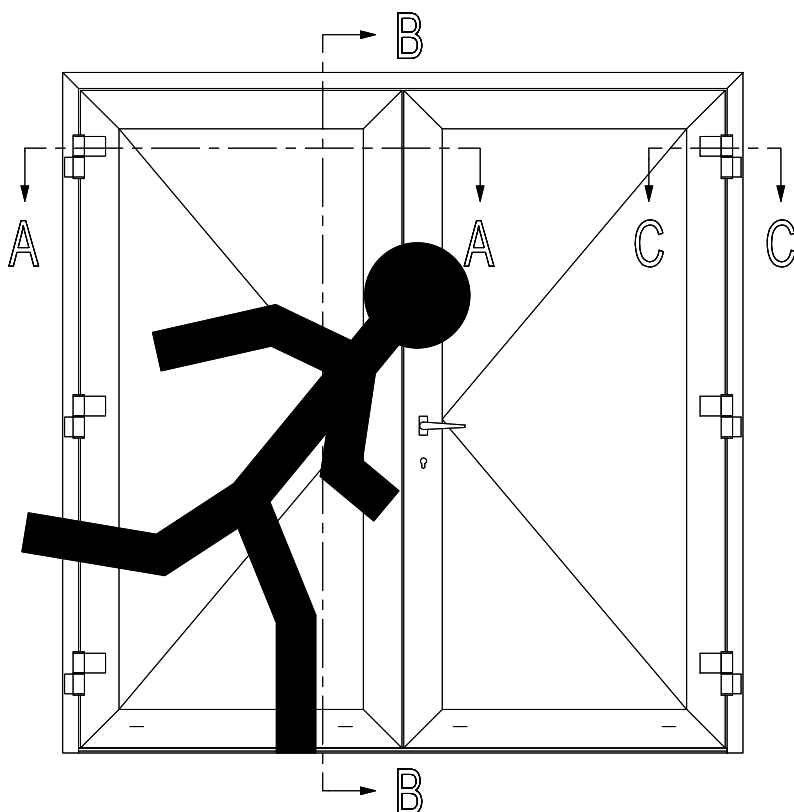
FUNCTIE
FUNCTION
FUNCTION
FUNCTION
B (RPZA-115)

EN 1125



PANIC DOOR CS 77

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



FUNCTIE
FUNCTION
FUNCTION
FUNCTION
B (RPZA-115)

EN 1125

C - C

061.6421.-

b2

080.9124.SY

030.3614.XX

061.6428.-

068.7797.00

080.9090.04

080.9080.04

065.6600.-

008.0469.XX

25

51

6

68

68

102

6

42

069.6831.XX

080.9114.SY

060.8723.-

069.8702.01

008.2014.XX

065.6656.XX

B2

D0082108

PANIC DOOR CS 77

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



		#	
068.7794.00		2	12.G....
068.7797.00		6	12.G....
068.8807.00		2	12.G....
060.8723.--		8	ACCESS CS
065.6656.XX		13.F....	ACCESS CS
065.6600.--		13.F....	ACCESS CS
069.8702.01		13.F....	ACCESS CS
069.6831.XX		13.F....	ACCESS CS
069.8453.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8460.04		2	ACCESS CS
052.5311.--		8	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
080.9381.04		2xh	ACCESS CS
081.9141.04		13.F....	ACCESS CS
080.9124.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9080.04		(2xB) + (6xH)	ACCESS CS
080.9090.04		3	ACCESS CS
081.9092.04		16	ACCESS CS

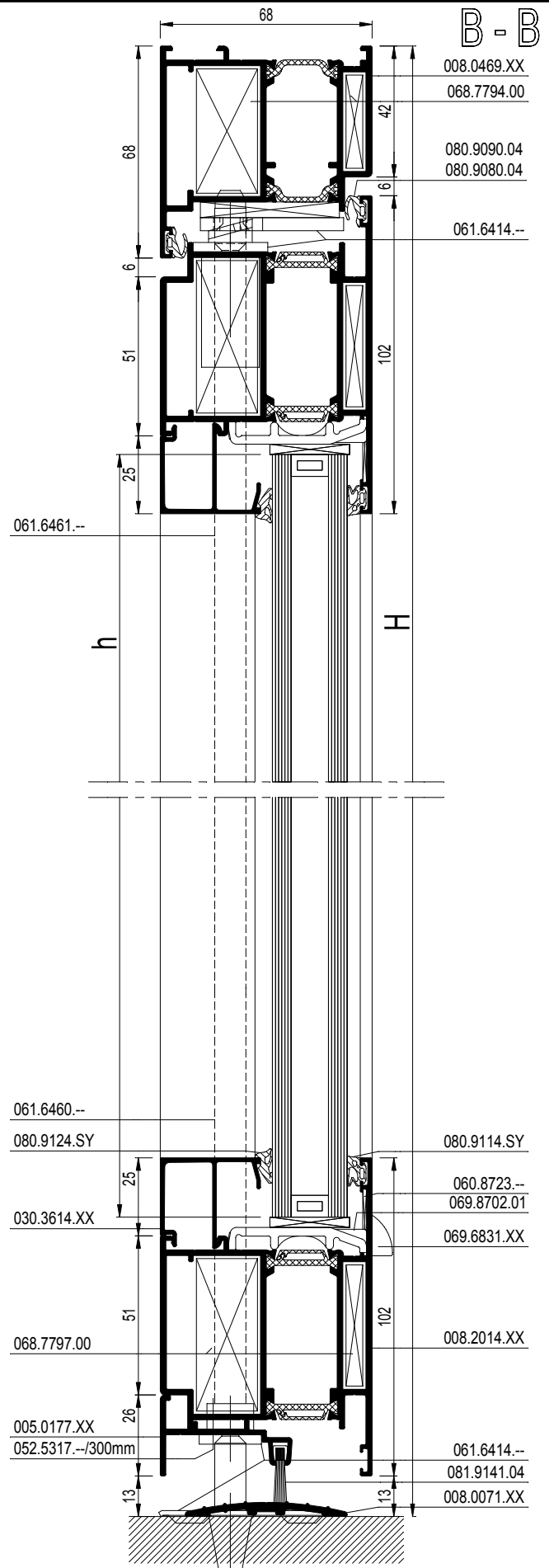
Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6806.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6813.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6461.--		1	15G.G....
061.6460.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6488.--		1	15G.G....
061.6482.--		1	15G.G....
061.7045.--		1	ACCESS CS

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....



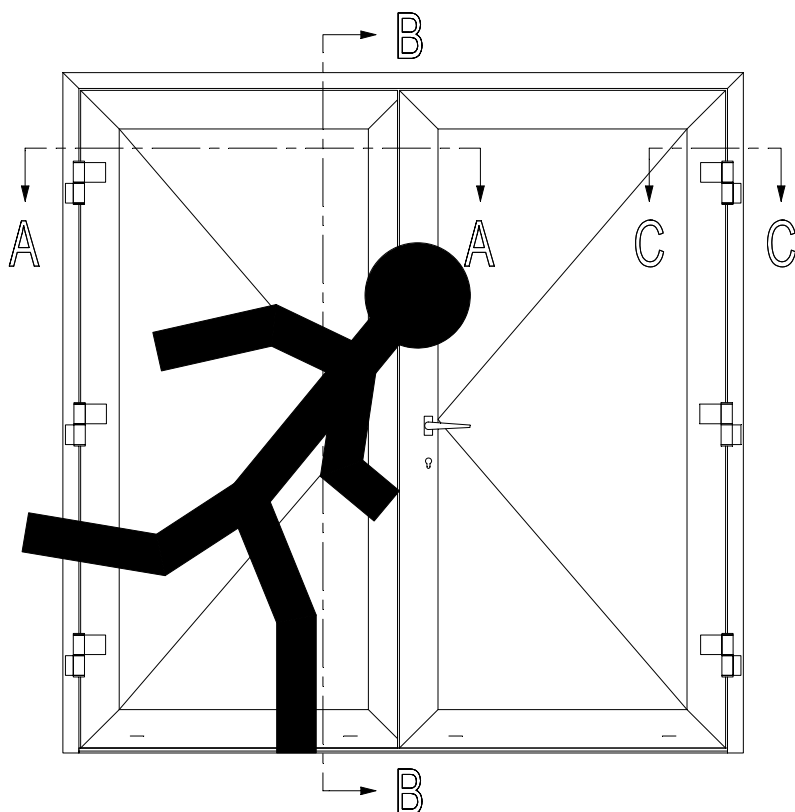
PANIC DOOR CS 77

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUER NACH AUSSEN OEFFNEND

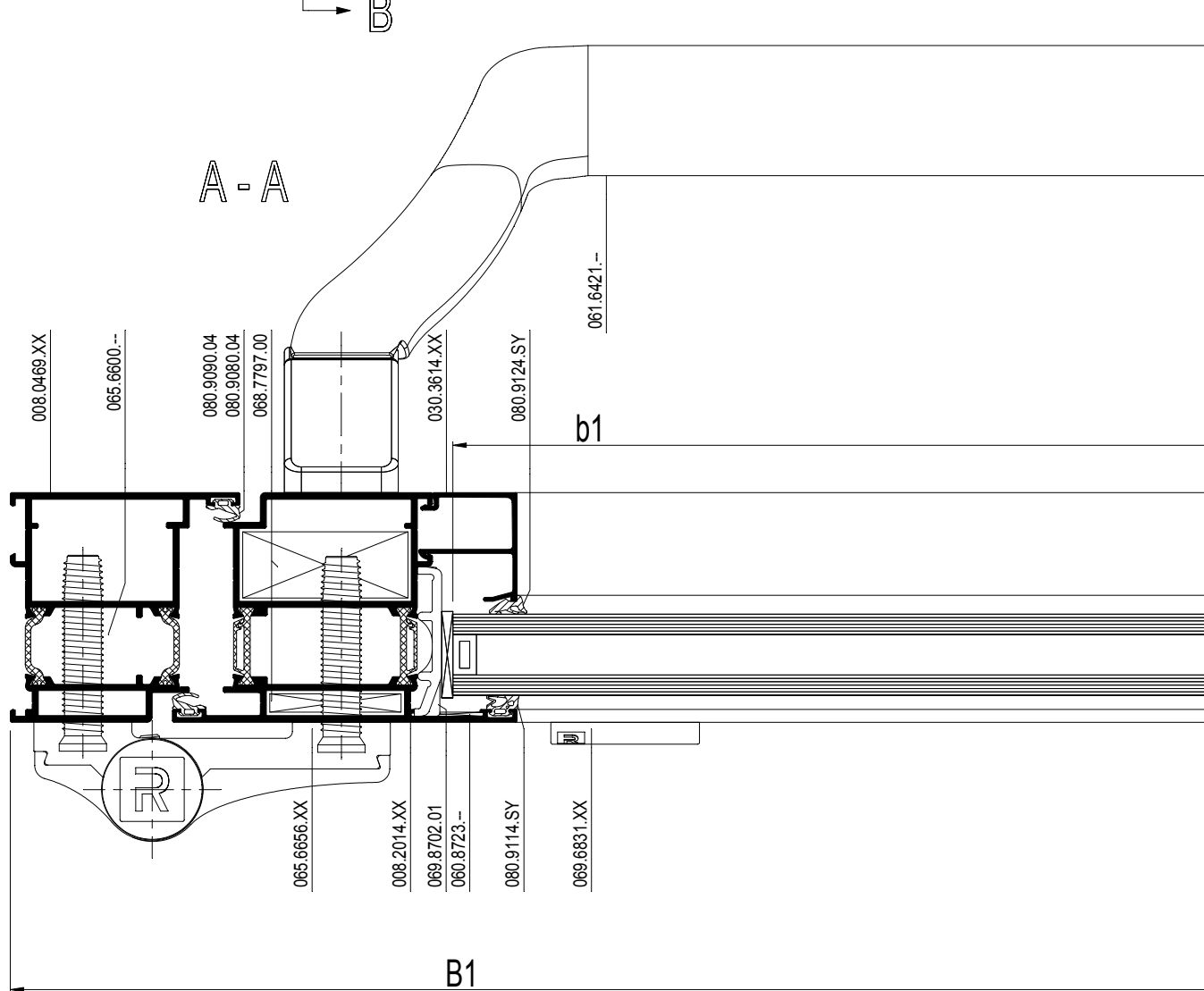


PANIC DOOR CS 77

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUER NACH AUSSEN OEFFNEND

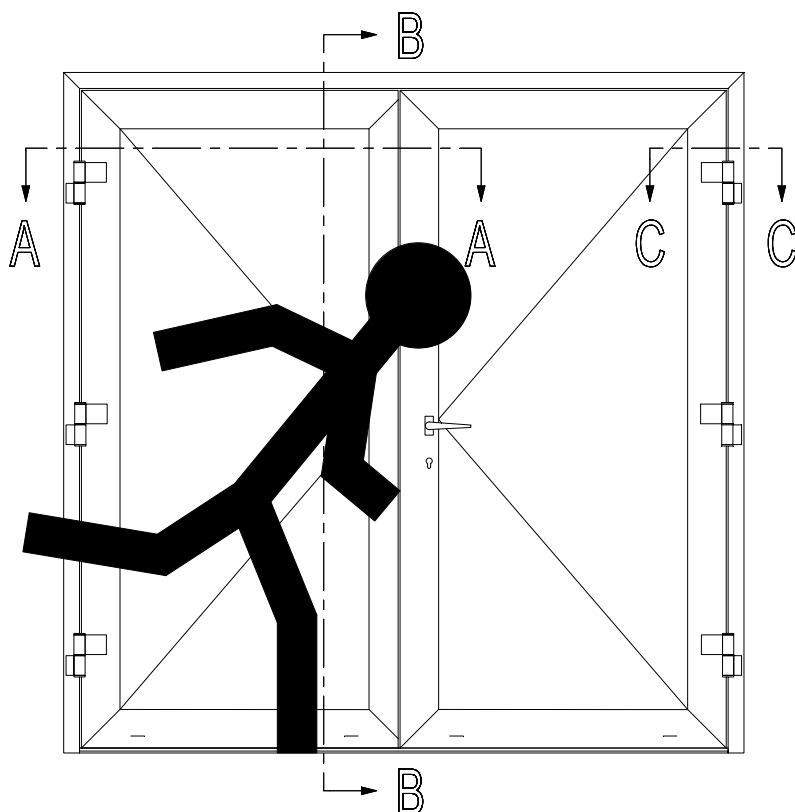


b1 = B1 - 204
b2 = B2 - 204
h = H - 227



PANIC DOOR CS 77

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TÜR NACH AUSSEN OEFFNEND



FUNCTIE
FUNCTION
FUNCTION
FUNKTION

B (RPZA-115)

EN 1125

C - C

061.6421.-

b2

080.9124.SY

030.3614.XX

061.6428.-

068.7797.00

080.9090.04

080.9080.04

065.6600.-

008.0469.XX

25

51

6

68

68

102

6

42

069.6831.XX

080.9114.SY

060.8723.-

069.8702.01

008.2014.XX

065.6656.XX

B2

D0082114

PANIC DOOR CS 77

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TÜR NACH AUSSEN OEFFNEND



		#	
068.7794.00		2	12.G....
068.7797.00		6	12.G....
068.8807.00		2	12.G....
060.8723.--		8	ACCESS CS
065.6656.XX		12.F....	ACCESS CS
065.6600.--		12.F....	ACCESS CS
069.8511.XX		1	ACCESS CS
069.8512.XX		1	ACCESS CS
069.8702.01		12.F....	ACCESS CS
069.6831.XX		12.F....	ACCESS CS
069.8453.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8460.04		2	ACCESS CS
052.5311.--		8	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
081.9141.04		12.F....	ACCESS CS
080.9124.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9080.04		(2xB) + (6xH)	ACCESS CS
080.9090.04		3	ACCESS CS
081.9092.04		16	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

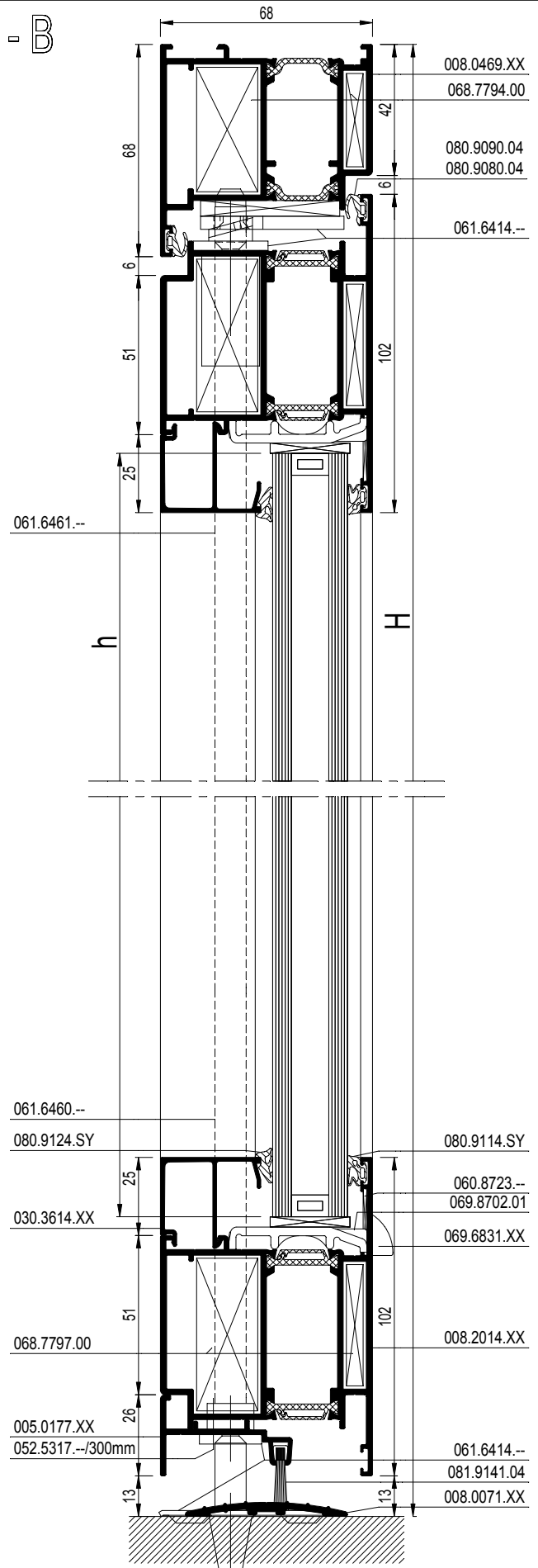
061.6806.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6812.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6460.--		1	15G.G....
061.6461.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6488.--		1	15G.G....
061.6482.--		1	15G.G....
061.7045.--		1	ACCESS CS

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

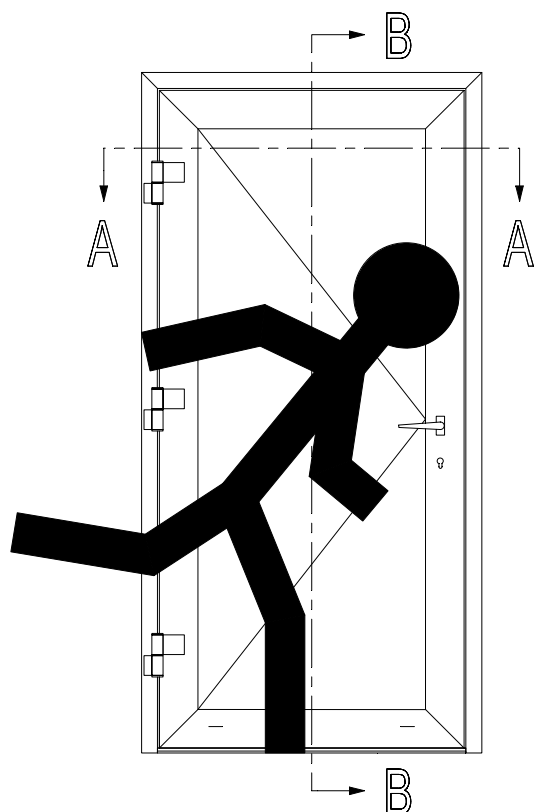
15G.E....

B - B

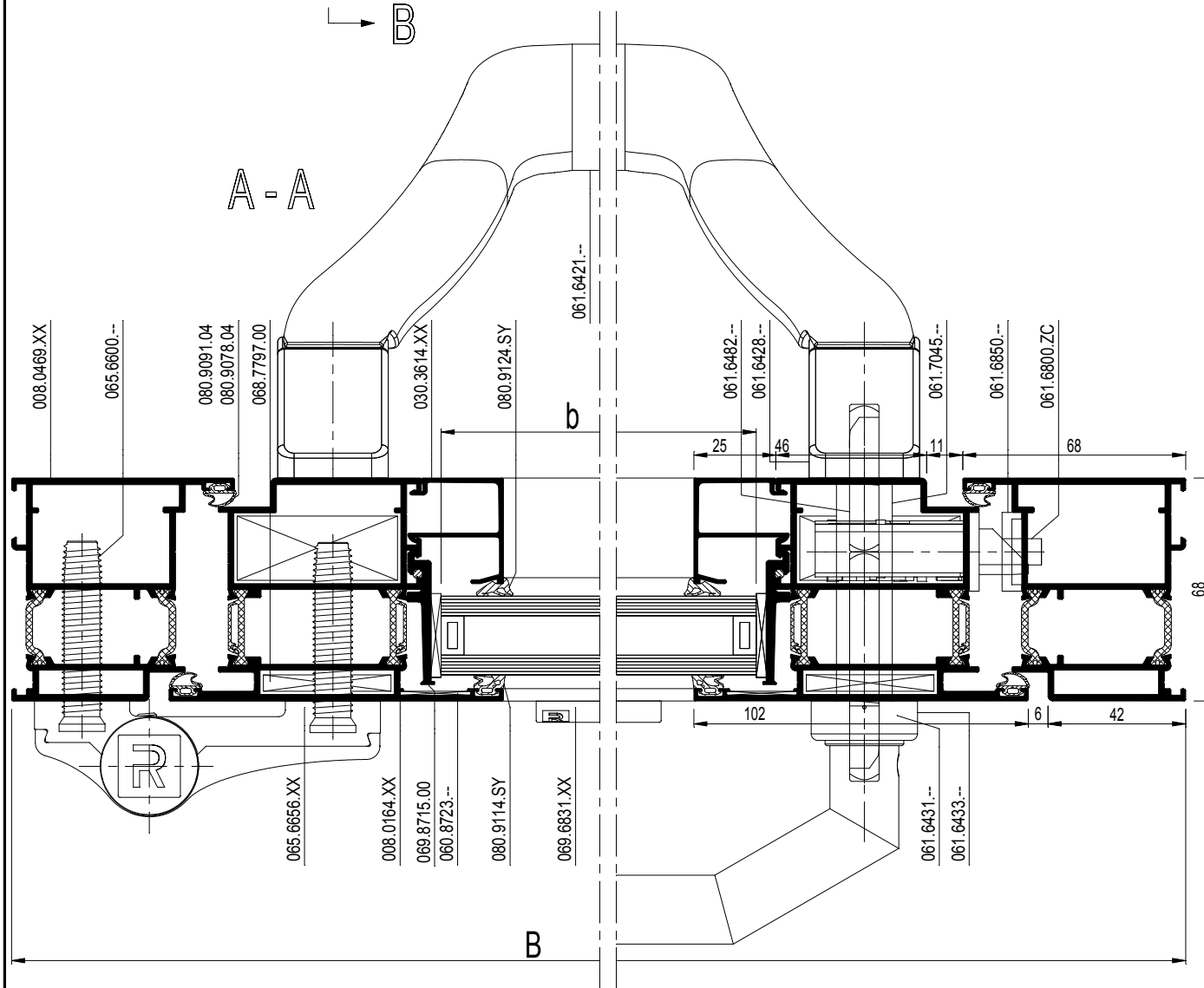


PANIC DOOR CS 77

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANTIE
PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG



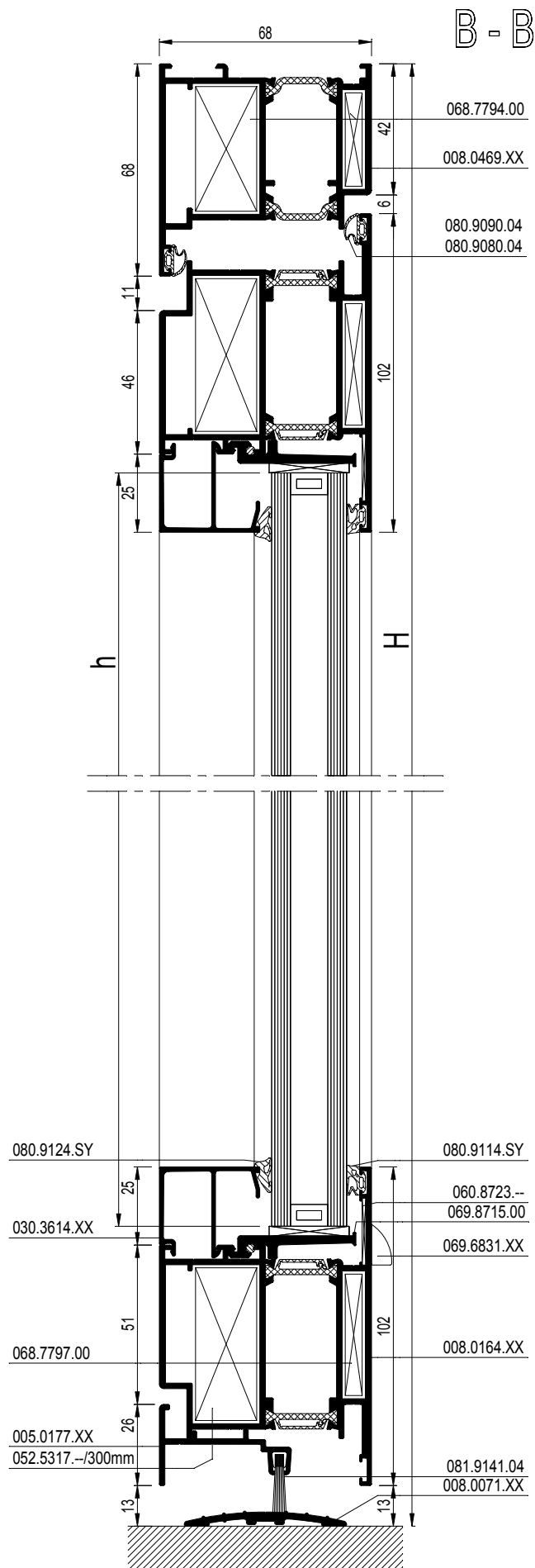
A - A



D0092511

PANIC DOOR CS 77

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANTIE
PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG

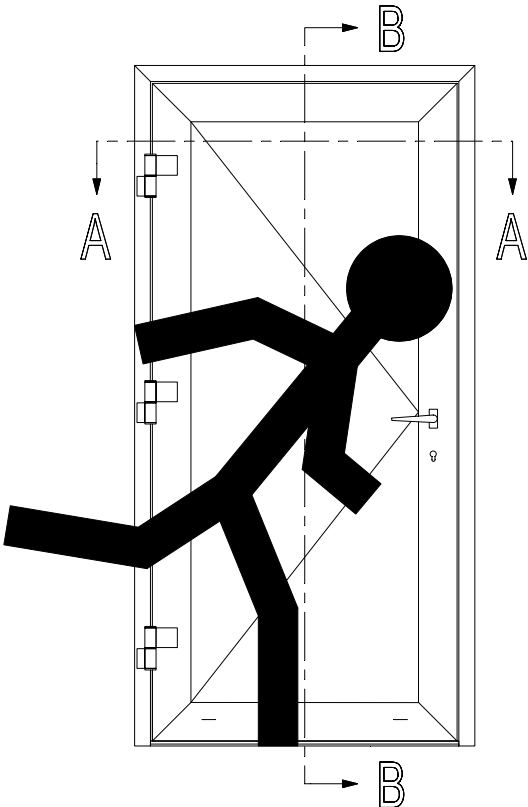


schaal - échelle
scale - Maßstab
1/2

D0092511

PANIC DOOR CS 77

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANTIE
 PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
 PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
 PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG



			#		
008.0469.XX			1	B	13.C...
			1	H	
			1	H	
008.2014.XX			2	B - 96	13.C....
			2	H - 61	
030.3614.XX			2	B - 250	13.C....
			2	H - 265	
005.0177.XX			1	B - 138	13.C....
008.0071.XX			1	B - 118	13.C....

008.0164.XX			2	B - 96	15.C....
			2	H - 61	

FUNCTIE
 FUNCTION B (RPZA-115)
 FUNCTION
 EN 1125


b = B - 262
h = H - 227

PANIC DOOR CS 77

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANTIE
PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG



		#	
068.7794.00		2	12.G....
068.7797.00		4	12.G....
060.8723.--		4	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6600.--		15G.F....	ACCESS CS
069.8702.01		13.F....	ACCESS CS
069.6831.XX		13.F....	ACCESS CS
069.8433.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8439.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
081.9141.04		15G.F....	ACCESS CS
080.9124.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9080.04		(2xB) + (4xH)	ACCESS CS
080.9090.04		2	ACCESS CS
081.9092.04		12	ACCESS CS

069.8715.00		15.F....	15.F....
029.5626.04		15.F....	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6800.ZC		1	15G.F....
050.5011.--		2	ACCESS CS
061.6850.--		1	15G.F....
050.5011.--		2	ACCESS CS
061.6431.--		1	15G.F....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6421.--		1	15G.G....
061.6433.--		1	ACCESS CS
061.6482.--		1	ACCESS CS
061.7045.--		1	15G.G....

(*)
Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)
15G.E....

schaal - échelle
scale - Maßstab
1/2

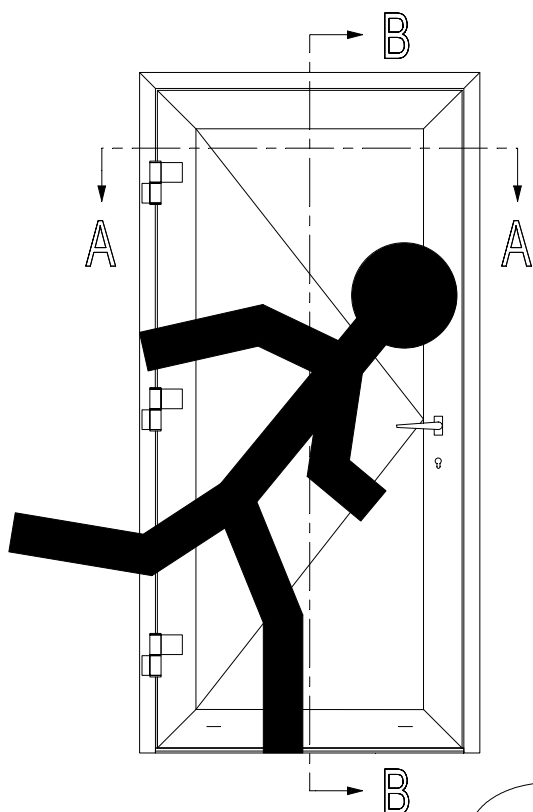
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

15G.E.035_01.004
31/10/2012

D00092512

PANIC DOOR CS 86-HI

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



			#	$\overleftrightarrow{L_m}$	
108.0869.XX			1	B	19.C....
			1	H	
			1	H	
108.1014.XX			2	B - 96	19.C....
			2	H - 61	
030.3615.XX			2	B - 250	19.C....
			2	H - 265	
108.0030.XX			1	B - 138	19.C....
108.0071.XX			1	B - 118	19.C....

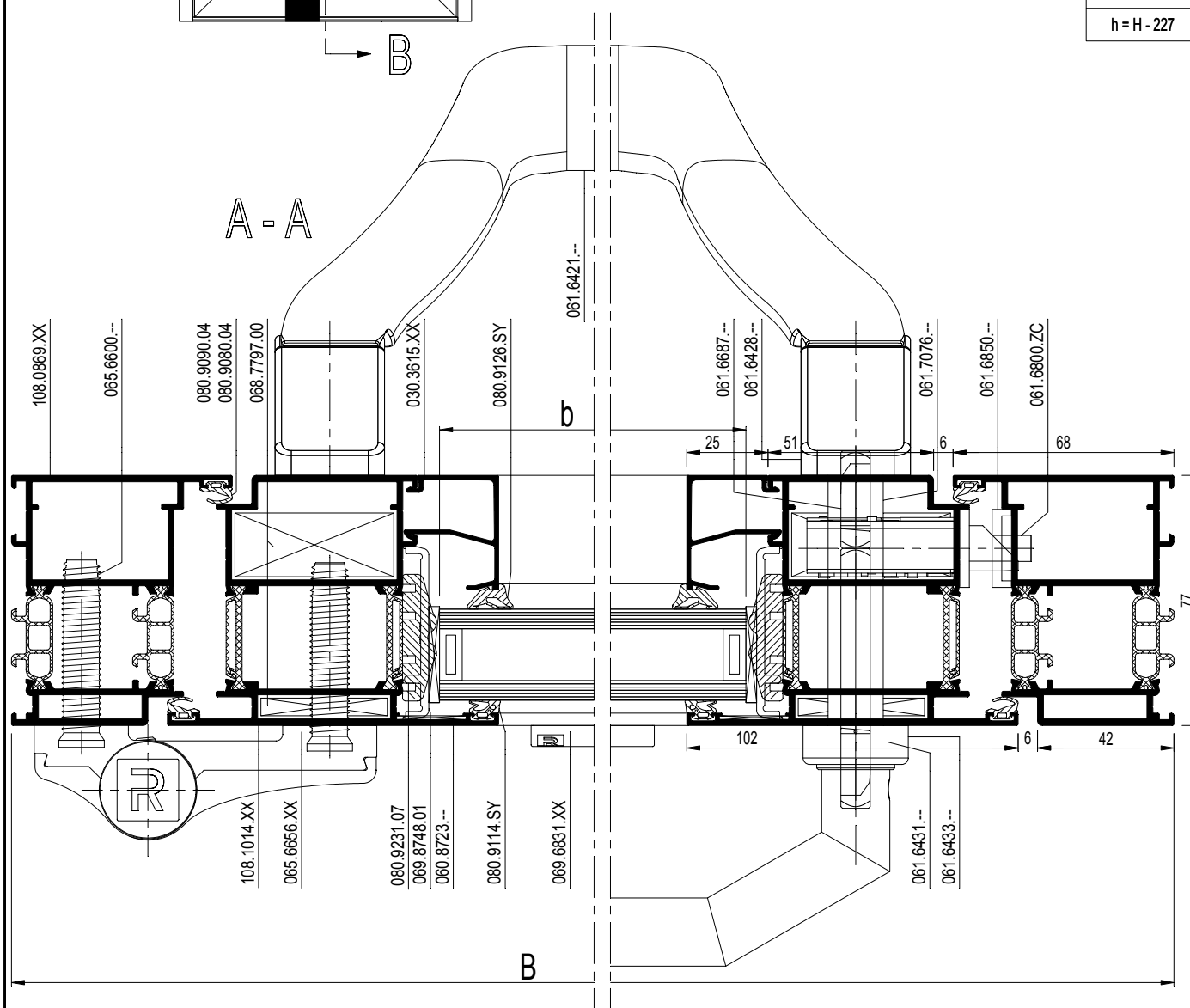
FUNCIE
FUNCTION
FUNCTION
FUNCTION
B (RPZA-115)

EN 1125



b = B - 262

h = H - 227



PANIC DOOR CS 86-HI

DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND



		#	
068.7794.00		2	12.G....
068.7797.00		4	12.G....
060.8723.--		4	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6600.--		15G.F....	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
069.8748.01		19.F....	ACCESS CS
069.6831.XX		19.F....	ACCESS CS
069.8503.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8509.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
081.9141.04		15G.F....	ACCESS CS
080.9080.04		(2xB) + (4xH)	ACCESS CS
080.9090.04		2	ACCESS CS
081.9092.04		12	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6800.ZC		1	15G.F....
050.5011.--		2	ACCESS CS
061.6850.--		1	15G.F....
050.5011.--		2	ACCESS CS
061.6431.--		1	15G.F....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6421.--		1	15G.G....
061.6433.--		1	ACCESS CS
061.6687.--		1	ACCESS CS
061.7037.--		1	ACCESS CS

Optie A / Option A / Option A / Option A (**)

080.9126.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9630.07		2x (B-250)	15G.F....
		2x (H-215)	

(*)

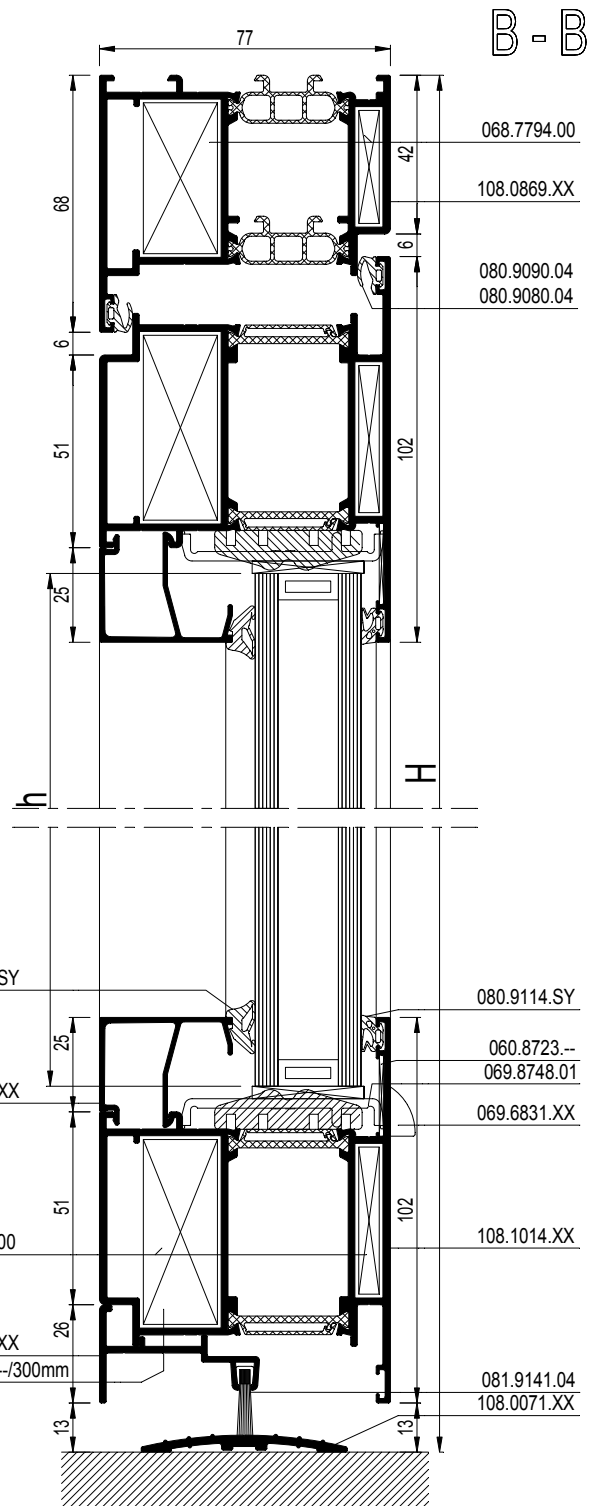
Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....

(**)

OPTIE B, C, D -> ZIE TABEL
OPTION B, C, D -> VOIR TABLEAU
OPTION B, C, D, -> SEE TABLE
OPTION B, C, D, -> SIEHE TABELLE

		A	B	C	D
		080.9126.SY	080.9372.04	080.9372.04	080.9126.SY
		080.9114.SY	080.9671.04	080.9114.SY	080.9114.SY
		069.8748.01	069.8748.01	069.8748.01	069.8748.01
		080.9630.07	080.9630.07		

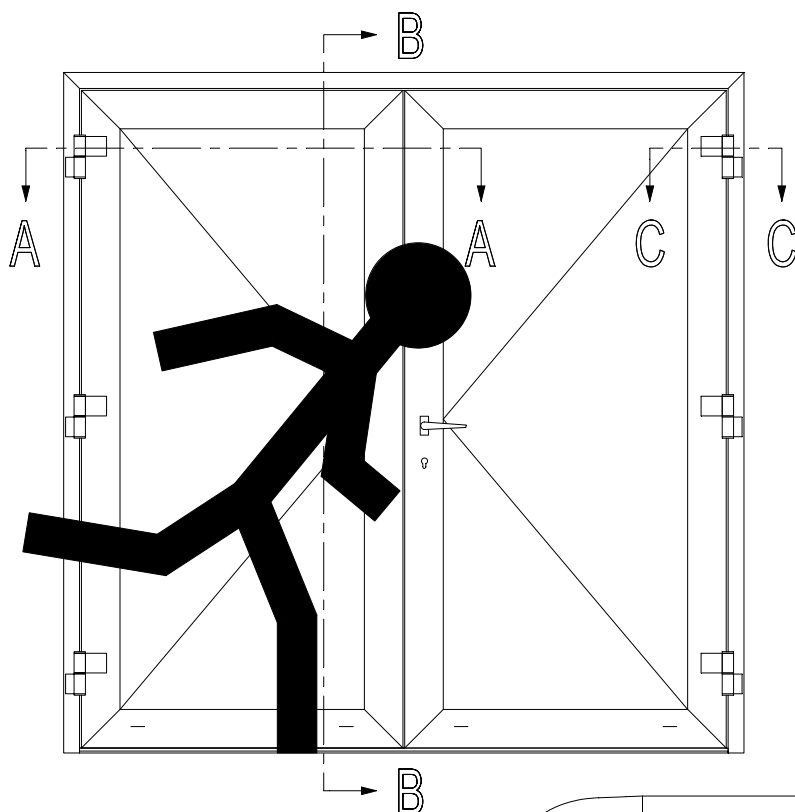


schaal - échelle
scale - Maßstab
1/2

D0062719

PANIC DOOR CS 86-HI

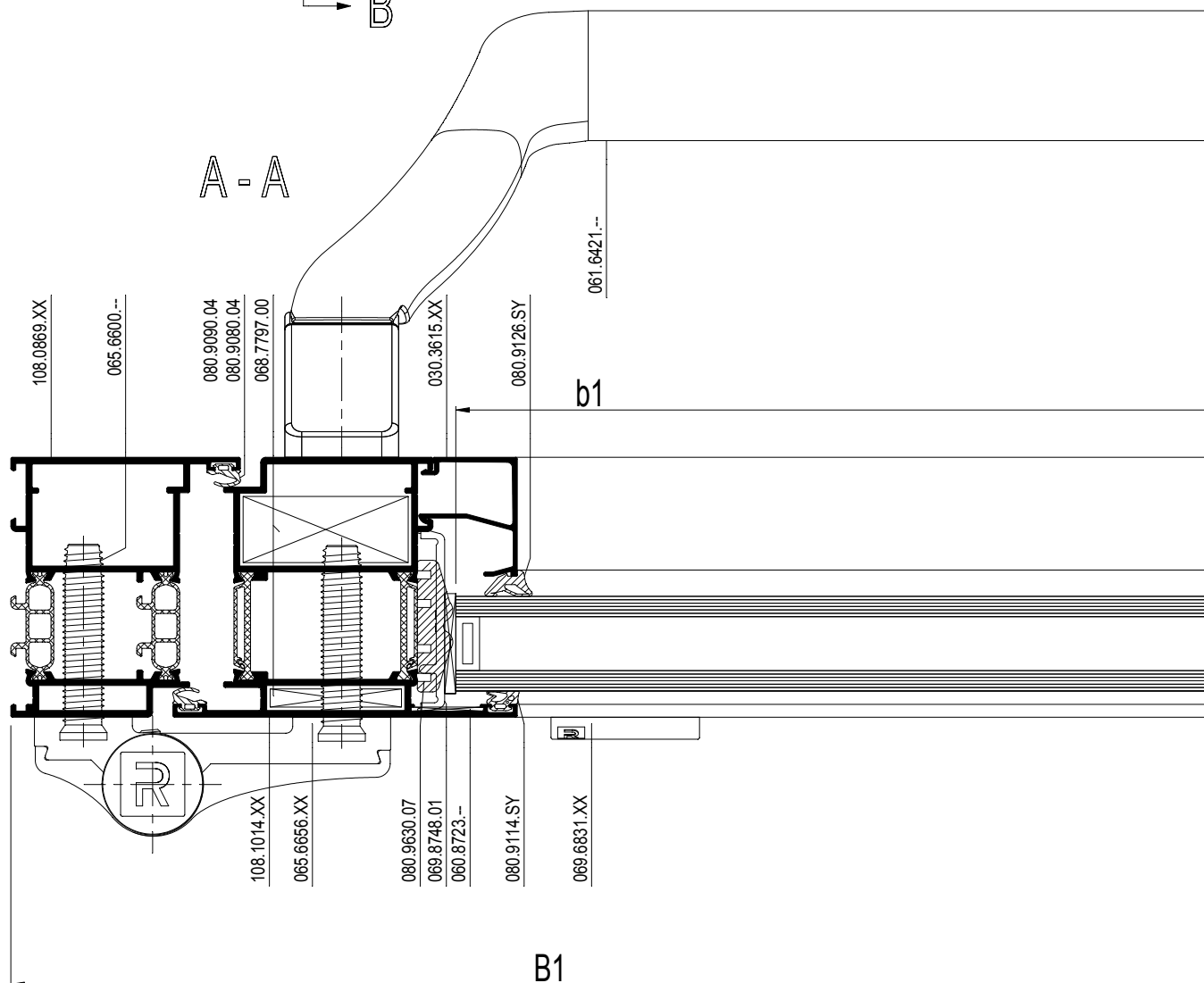
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



b1 = B1 - 217

b2 = B2 - 217

h = H - 227



PANIC DOOR CS 86-HI

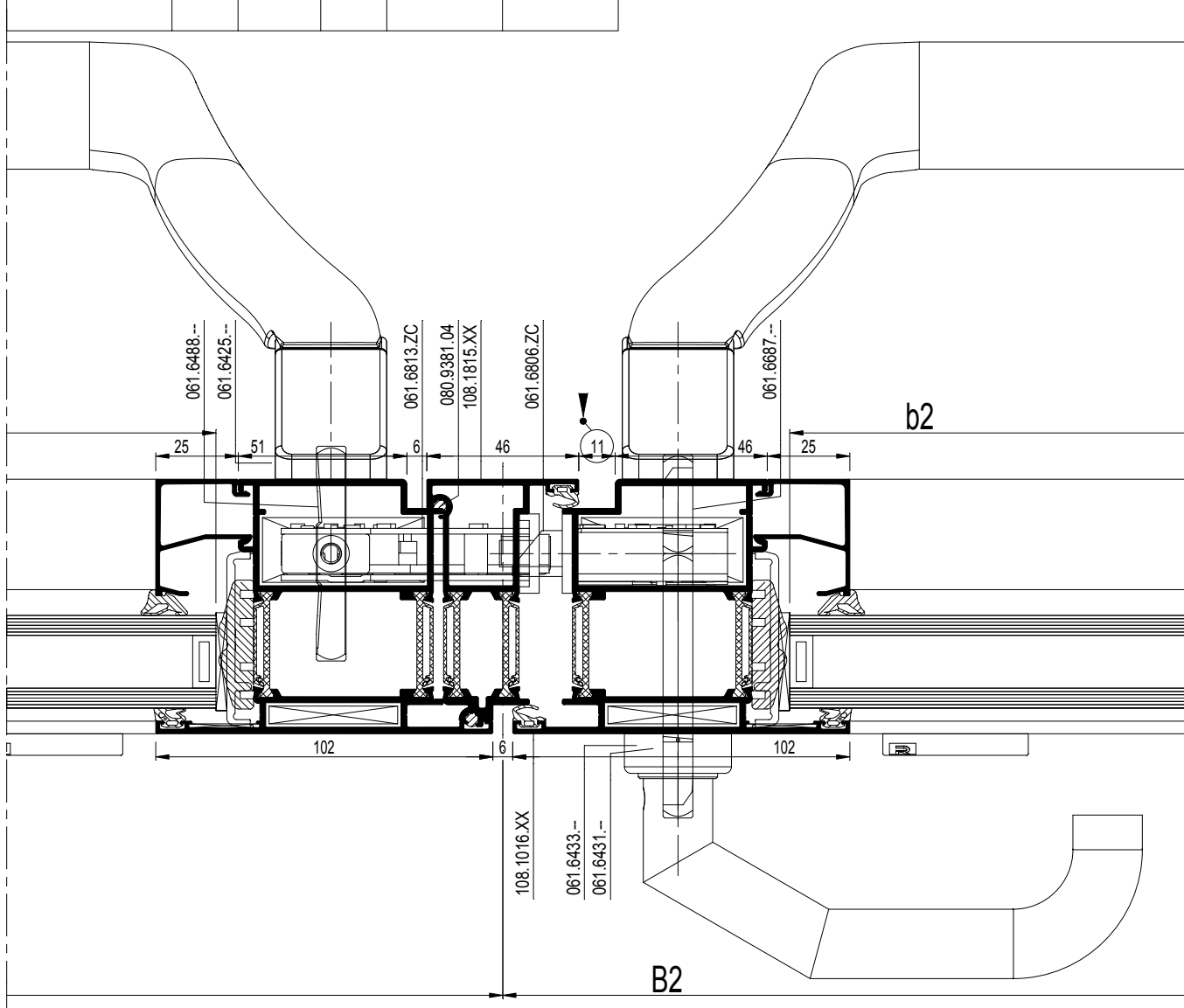
DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



			#		
108.0869.XX			1	B	19.C....
			1	H	
			1	H	
108.1014.XX			2	B1 - 51	19.C....
			2	B2 - 51	
			3	H - 61	
108.1016.XX			1	H - 61	15G.C....
108.1815.XX			1	H - 82	19.C....
030.3615.XX			2	B1 - 205	19.C....
			2	B2 - 205	
			4	H - 265	
005.0177.XX			1	B1 - 93	19.C....
			1	B2 - 93	
108.0071.XX			1	B-118	19.C....

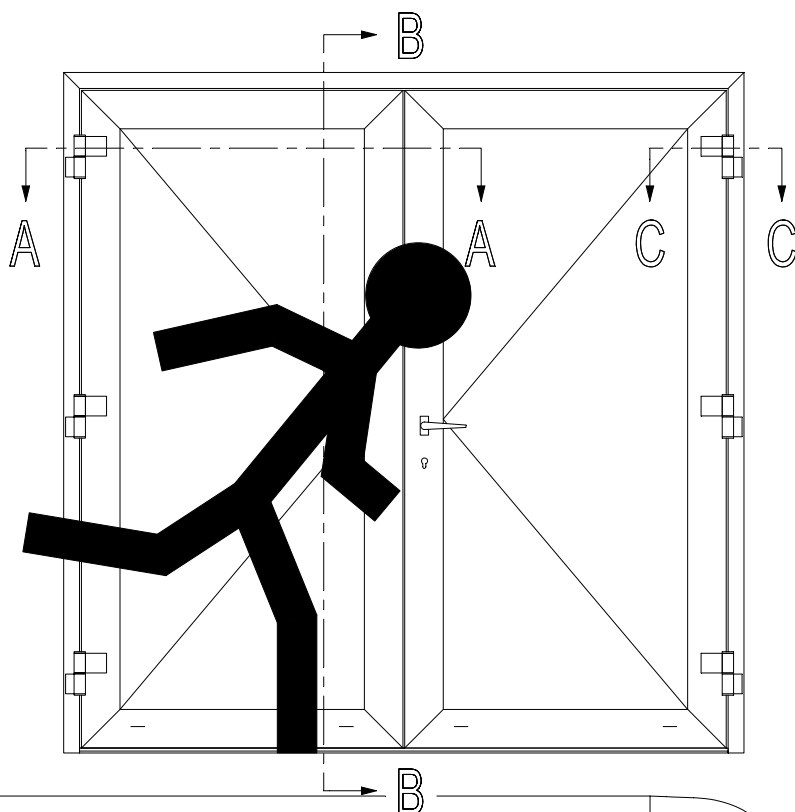
FUNCTIE
FUNCTION
FUNCTION
FUNKTION
B (RPZA-115)

EN 1125



PANIC DOOR CS 86-HI

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



FUNCTIE
FUNCTION
FUNCTION
FUNCTION
B (RPZA-115)

EN 1125

(**)

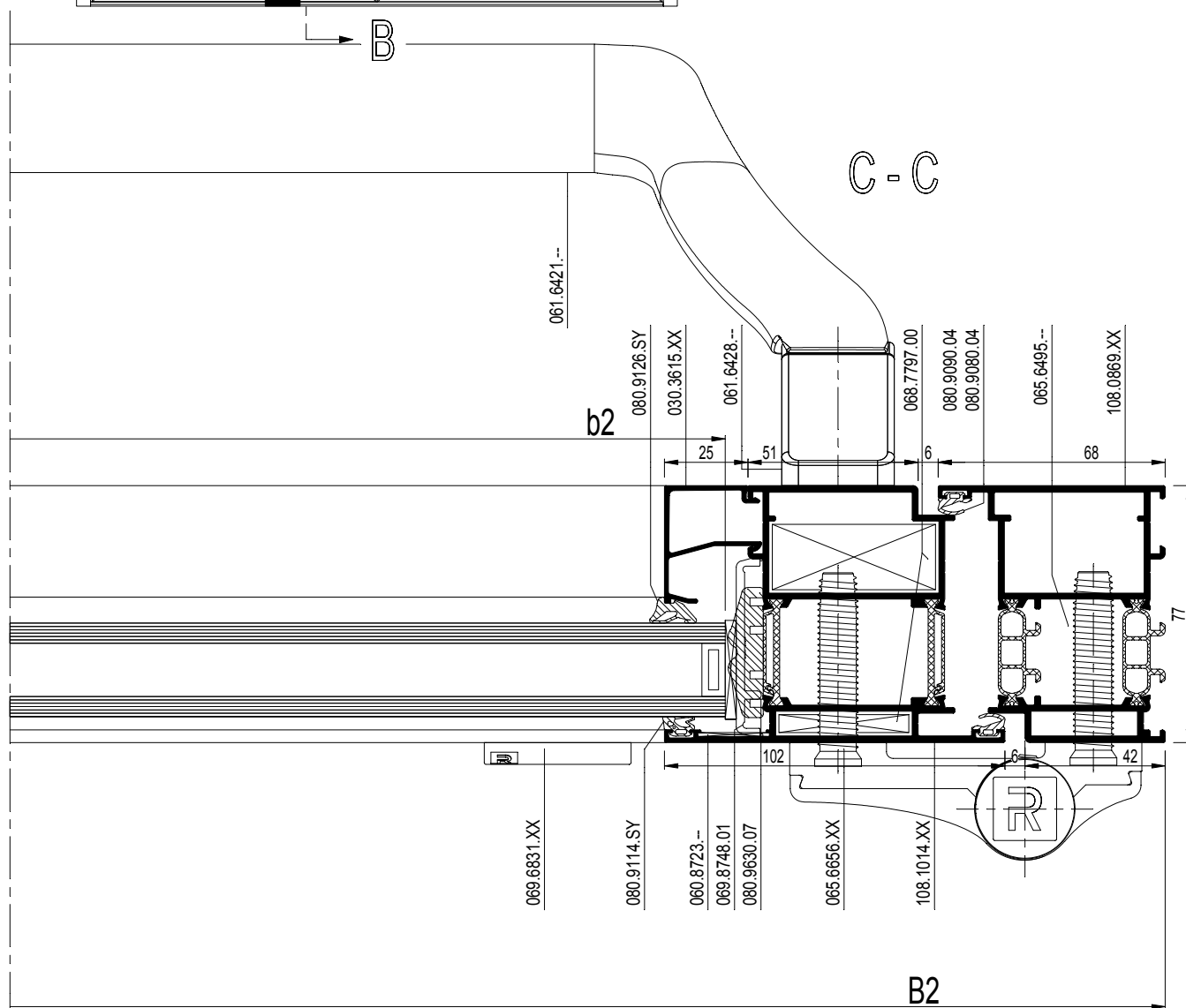
Optie B, C, D - CS 86-HI DEUR NAAR BUITEN DRAAIEND
Option B, C, D - CS 86-HI PORTE OUVRANT VERS L'EXTERIEUR
Option B, C, D - CS 86-HI DOOR OUTWARD OPENING
Option B, C, D - CS 86-HI TUER NACH AUSSEN OEFFNEND

15G.E....

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....



PANIC DOOR CS 86-HI

DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND



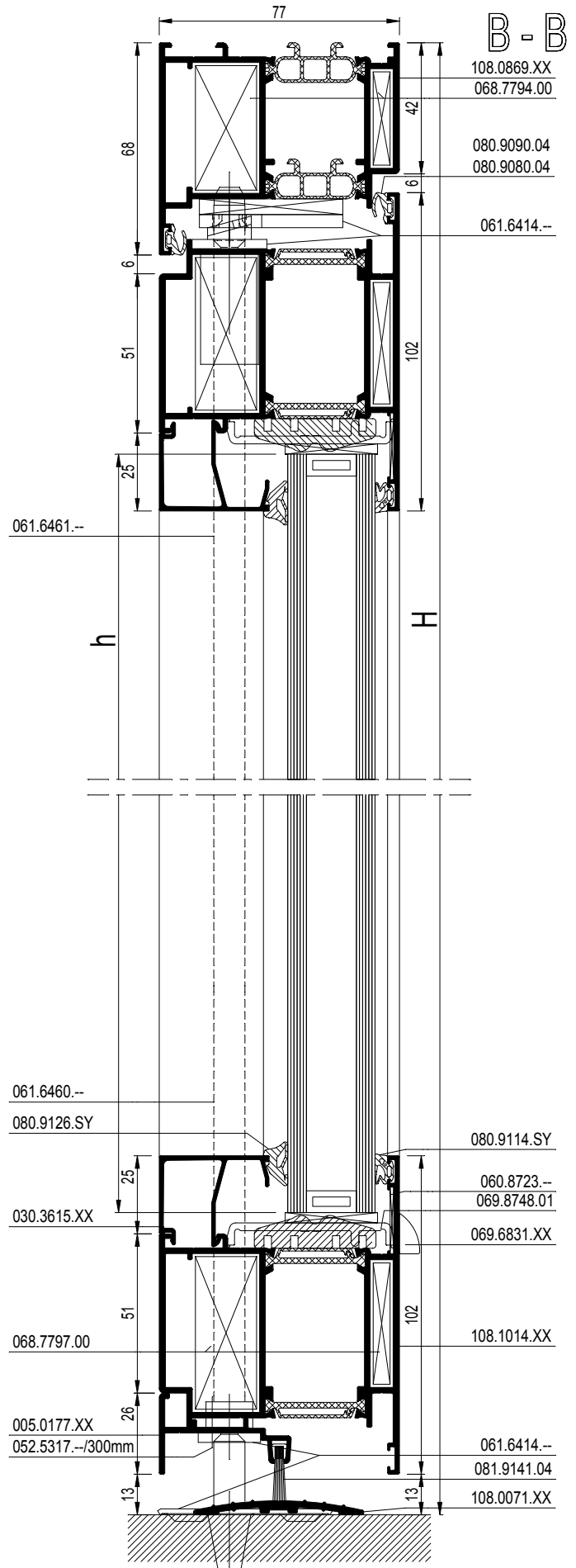
		#	
068.7794.00		2	12.G....
068.7797.00		6	12.G....
068.8807.00		2	12.G....
060.8723.--		8	ACCESS CS
065.6656.XX		19.F....	ACCESS CS
065.6495.--		19.F....	ACCESS CS
069.8748.01		19.F....	ACCESS CS
069.6831.XX		19.F....	ACCESS CS
069.8503.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8509.04		2	ACCESS CS
052.5311.--		8	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
080.9381.04		2xh	ACCESS CS
081.9141.04		19.F....	ACCESS CS
080.9080.04		(2xB) + (6xH)	ACCESS CS
080.9090.04		3	ACCESS CS
081.9092.04		16	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6806.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6813.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6460.--		1	15G.G....
061.6461.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6488.--		1	15G.G....
061.6687.--		1	15G.G....
061.7037.--		1	ACCESS CS

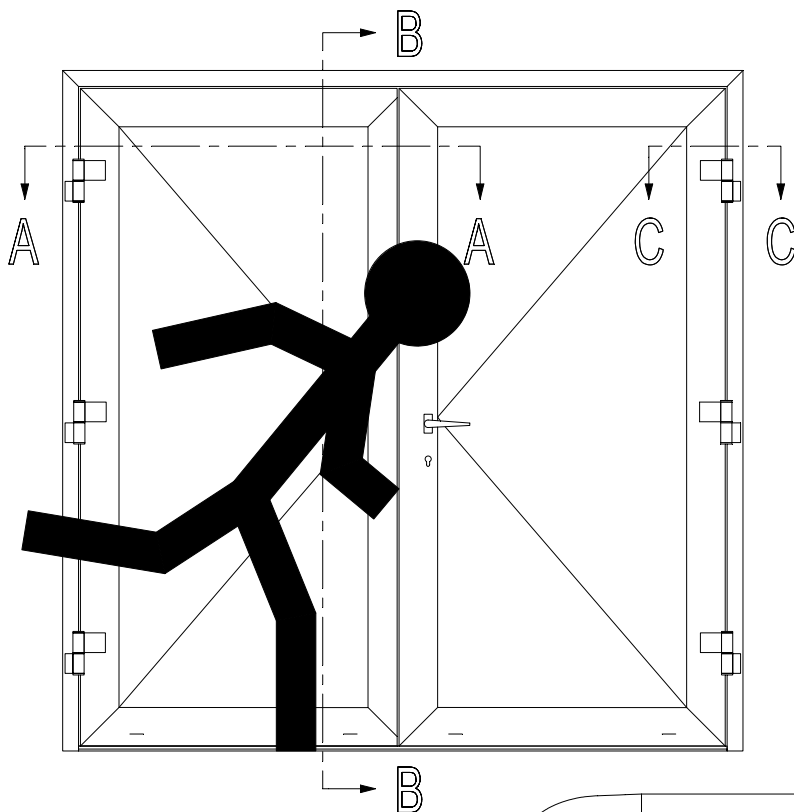
Optie A / Option A / Option A / Option A (**)

080.9126.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9630.07		2x (B1-205) 2x (B2-205) 4x (H-215)	15G.F....

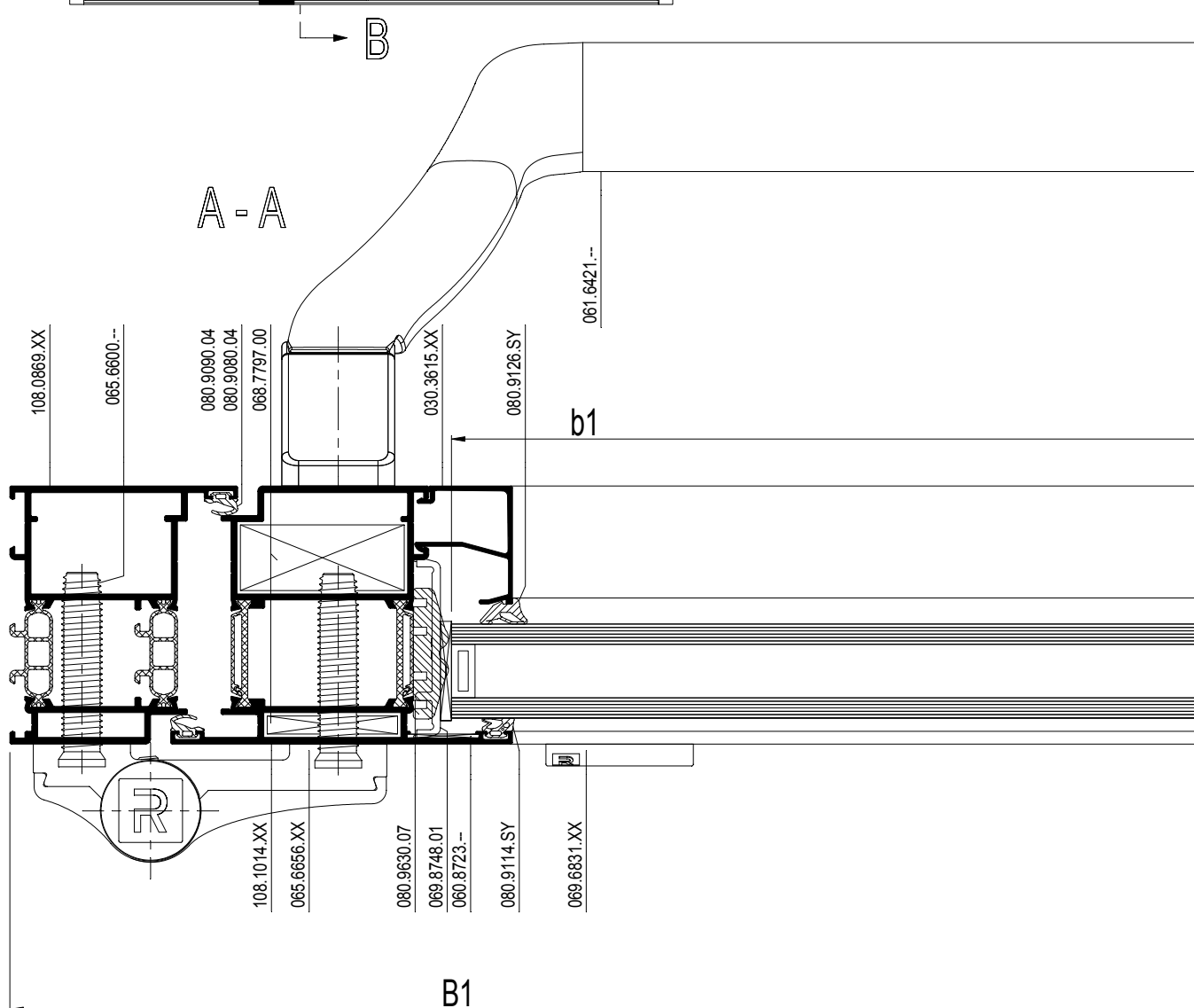


PANIC DOOR CS 86-HI

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUER NACH AUSSEN OEFFNEND




$b1 = B1 - 204$
$b2 = B2 - 204$
$h = H - 227$



PANIC DOOR CS 86-HI

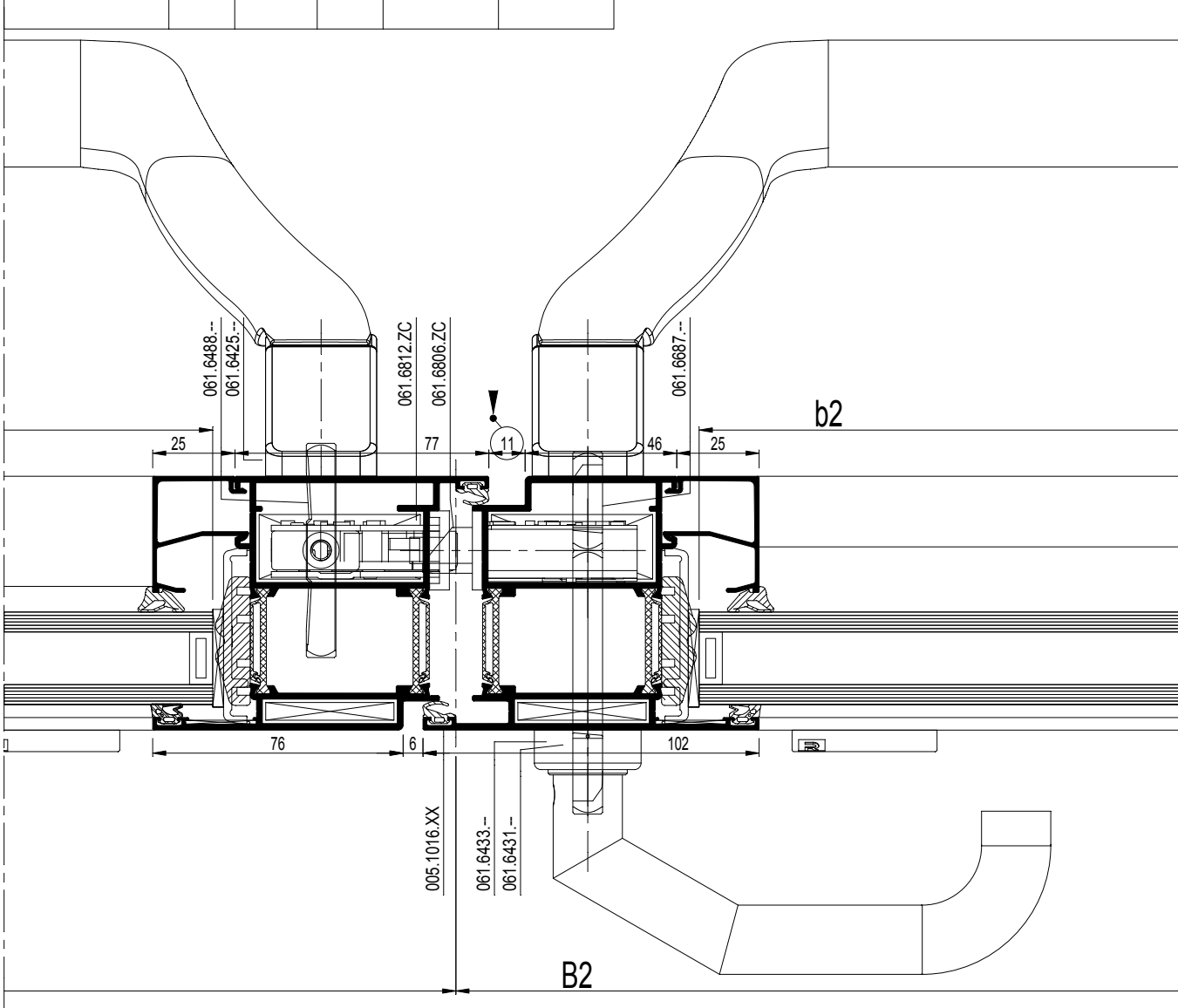
Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUER NACH AUSSEN OEFFNEND



			#		
108.0869.XX			1	B	19.C....
			1	H	
			1	H	
108.1014.XX			2	B1 - 38	19.C....
			2	B2 - 38	
			3	H - 61	
108.1016.XX			1	H - 61	15G.C....
108.1026.XX			1	H - 61	19.C....
030.3615.XX			2	B1 - 192	19.C....
			2	B2 - 192	
			4	H - 265	
005.0177.XX			1	B1 - 59	19.C....
			1	B2 - 80	
108.0071.XX			1	B-118	19.C....

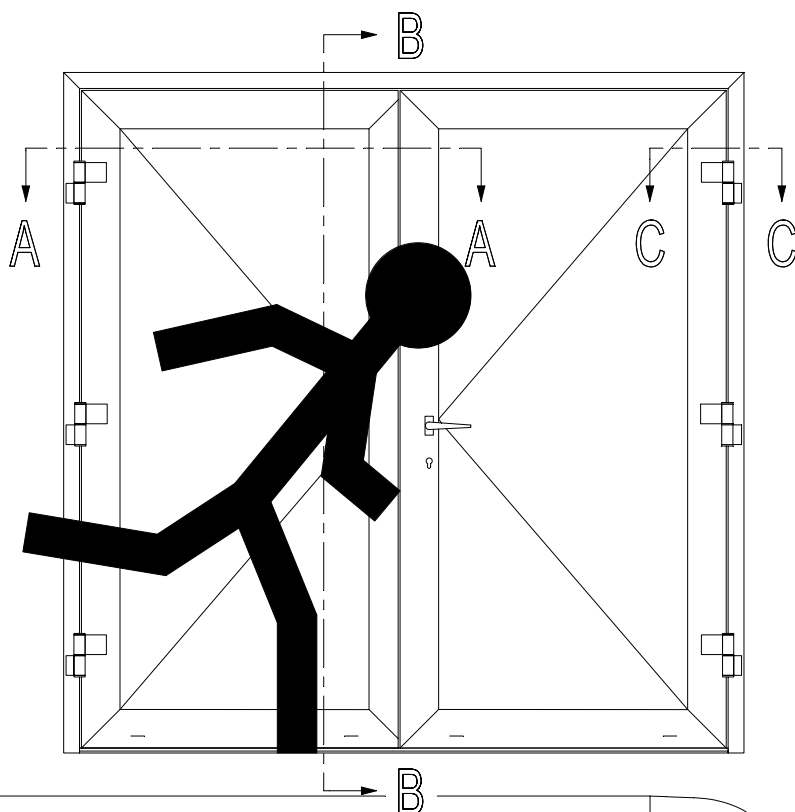
FUNCTIE
 FUNCTION
 FUNCTION B (RPZA-115)
 FUNKTION

EN 1125



PANIC DOOR CS 86-HI

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUEUR NACH AUSSEN OEFFNEND



FUNCTIE
FUNCTION
FUNCTION
FUNCTION
B (RPZA-115)

EN 1125

(**)

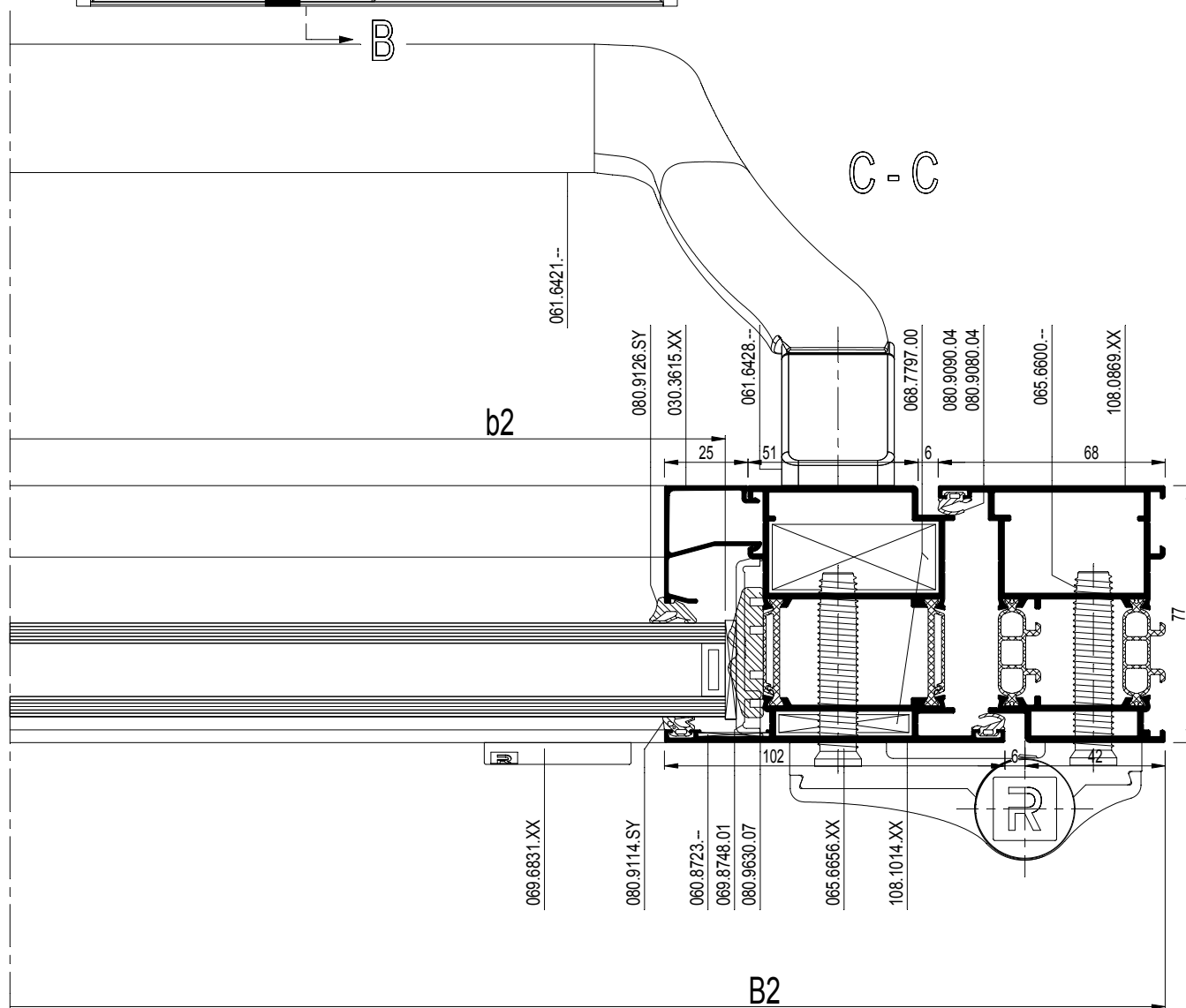
Optie B, C, D - CS 86-HI DEUR NAAR BUITEN DRAAIEND
Option B, C, D - CS 86-HI PORTE OUVRANT VERS L'EXTERIEUR
Option B, C, D - CS 86-HI DOOR OUTWARD OPENING
Option B, C, D - CS 86-HI TUEUR NACH AUSSEN OEFFNEND

15G.E....

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....



PANIC DOOR CS 86-HI

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUER NACH AUSSEN OEFFNEND



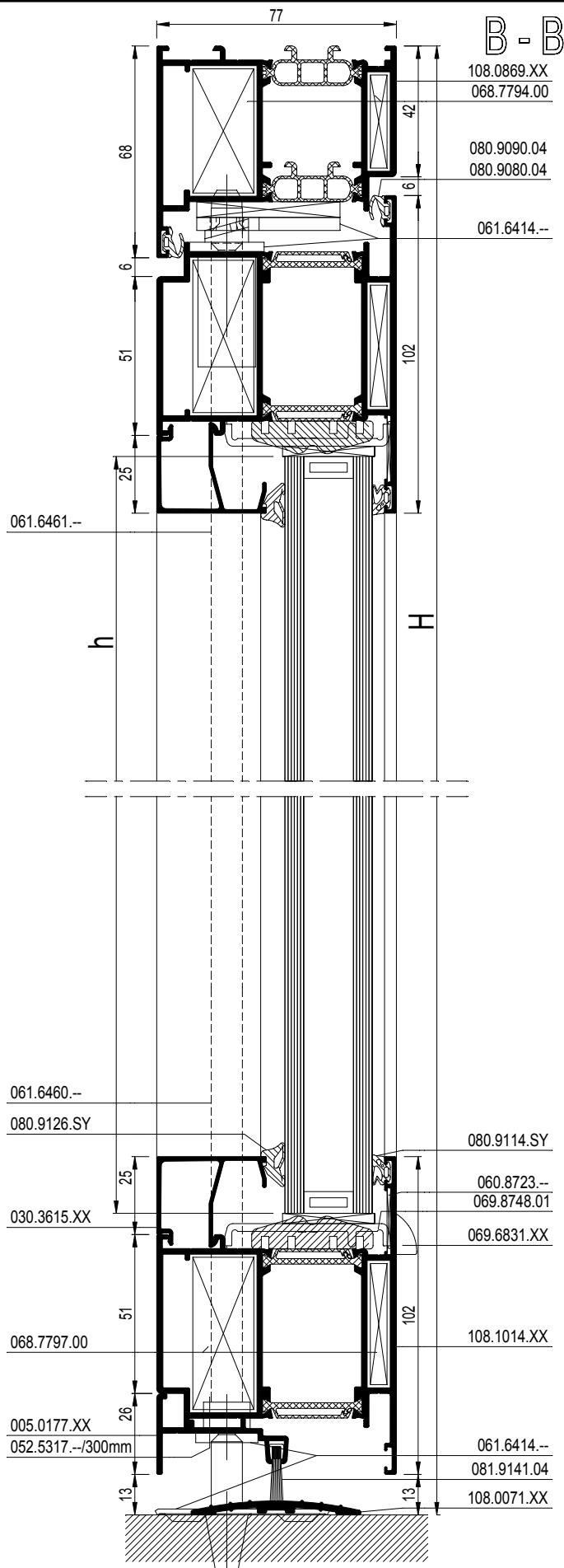
		#	
068.7794.00		2	12.G....
068.7797.00		6	12.G....
068.8807.00		2	12.G....
060.8723.--		8	ACCESS CS
065.6656.XX		19.F....	ACCESS CS
065.6495.--		19.F....	ACCESS CS
069.8511.XX		1	ACCESS CS
069.8512.XX		1	ACCESS CS
069.8748.01		19.F....	ACCESS CS
069.6831.XX		19.F....	ACCESS CS
069.8503.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8509.04		2	ACCESS CS
052.5311.--		8	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
081.9141.04		19.F....	ACCESS CS
080.9080.04		(2xB) + (6xH)	ACCESS CS
080.9090.04		3	ACCESS CS
081.9092.04		16	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6806.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6812.ZC		1	15G.G....
050.5011.--		2	ACCESS CS
061.6414.--		1	15G.G....
052.5337.--		10	ACCESS CS
061.6460.--		1	15G.G....
061.6461.--		1	15G.G....
061.6431.--		1	15G.G....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6425.--		1	15G.G....
061.6421.--		2	15G.G....
061.6433.--		1	ACCESS CS
061.6488.--		1	15G.G....
061.6687.--		1	15G.G....
061.7037.--		1	ACCESS CS

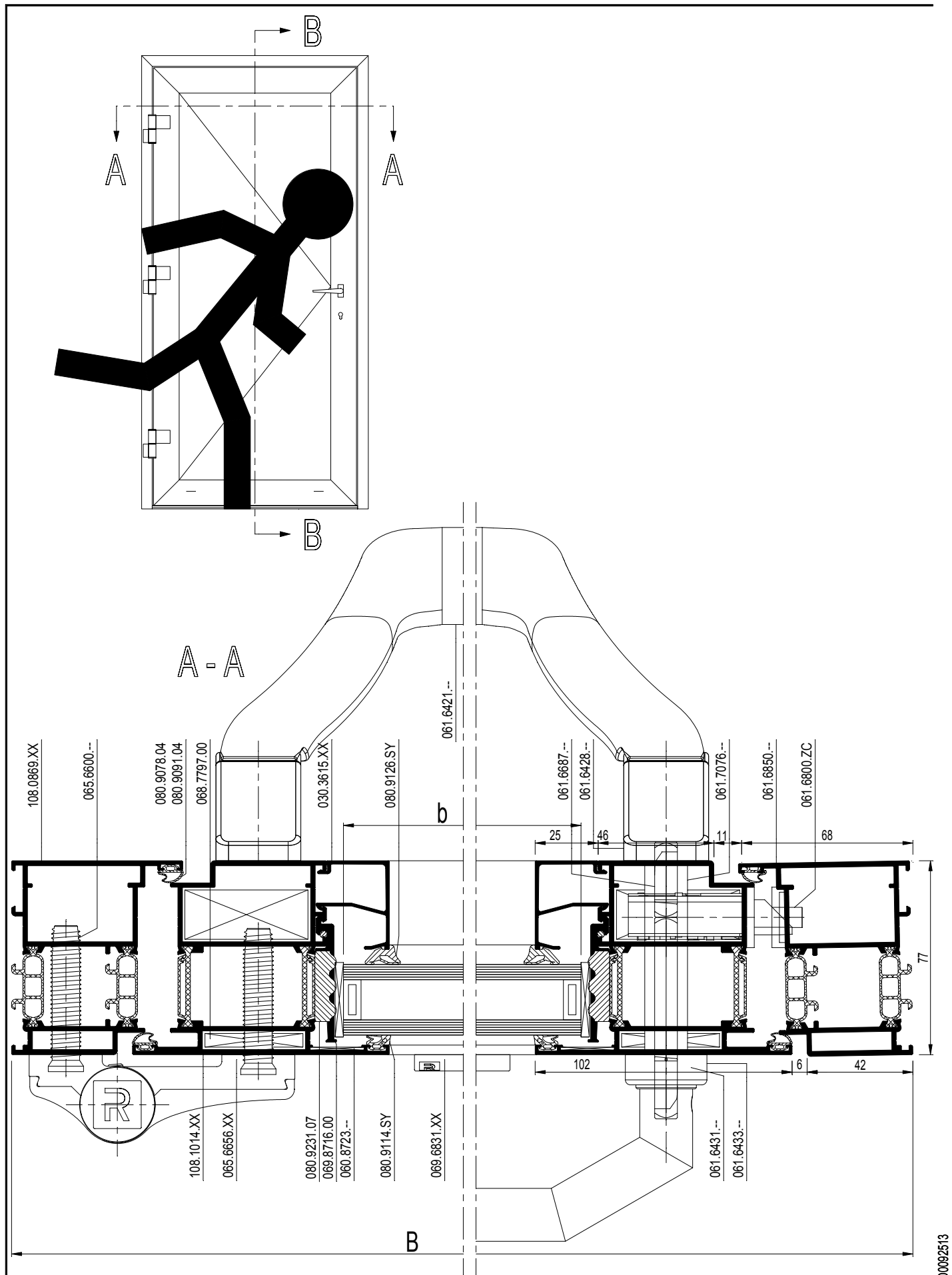
Optie A / Option A / Option A / Option A (**)

080.9126.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9114.SY		(2xb1) + (2xb2) + (4xh)	ACCESS CS
080.9630.07		2x (B1-192) 2x (B2-192) 4x (H-215)	15G.F....



PANIC DOOR CS 86-HI

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANCE
PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG

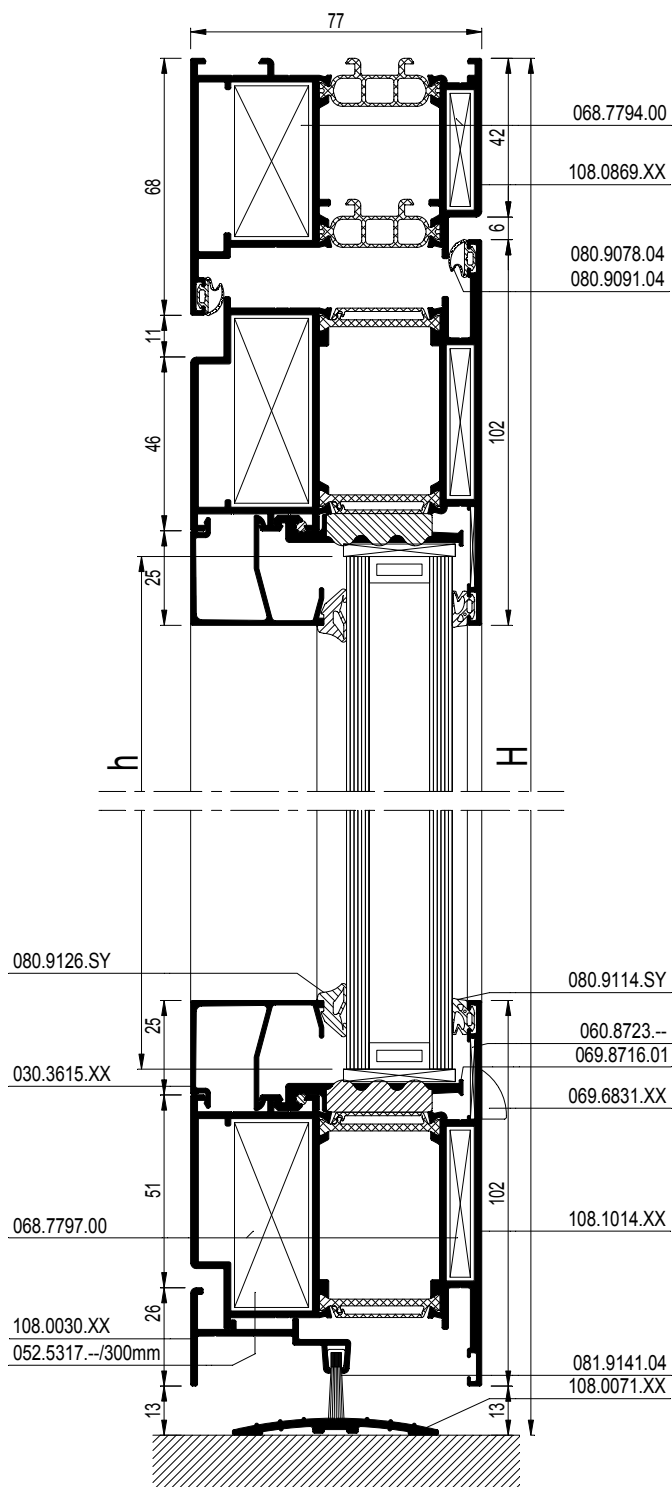


PANIC DOOR CS 86-HI

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANTIE
PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG



B - B

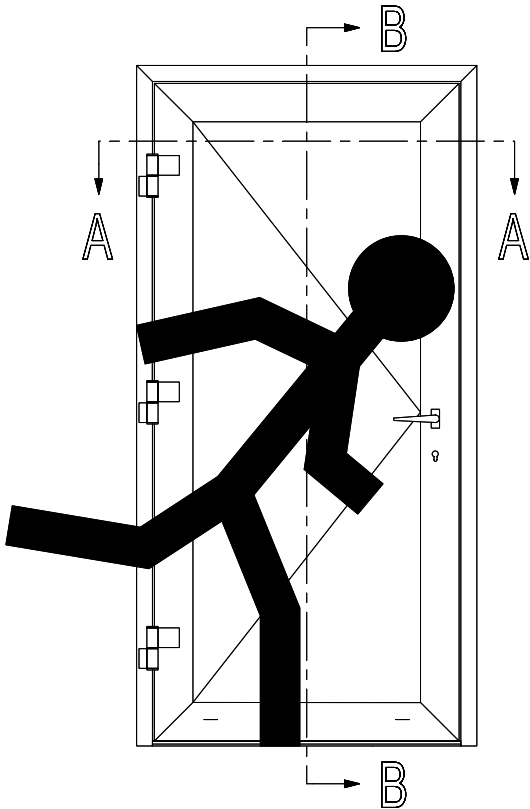


schaal - échelle
scale - Maßstab
1/2

D0092513

PANIC DOOR CS 86-HI

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANTIE
 PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
 PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
 PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG



			#	Lm	
108.0869.XX			1	B	19.C....
			1	H	
			1	H	
108.1014.XX			2	B - 96	19.C....
			2	H - 61	
030.3615.XX			2	B - 250	19.C....
			2	H - 265	
108.0030.XX			1	B - 138	19.C....
108.0071.XX			1	B - 118	19.C....

108.0164.XX			2	B - 96	19.C....
			2	H - 61	

FUNCTIE
 FUNCTION
 FUNCTION
 FUNCTION
 B (RPZA-115)
 EN 1125

b = B - 262
h = H - 227

PANIC DOOR CS 86-HI

PANIEKDEUR NAAR BUITENDRAAIEND HOGE PERFORMANTIE
PORTE DE PANIQUE VERS L'EXTERIEUR HAUTE PERFORMANCE
PANIC DOOR OUTWARD OPENING HIGH PERFORMANCE
PANIKTUER NACH AUSSEN OEFFNEND HOHE AUSFÜHRUNG



		#	
068.7794.00		2	12.G....
068.7797.00		4	12.G....
060.8723.--		4	ACCESS CS
065.6656.XX		15G.F....	ACCESS CS
065.6600.--		15G.F....	ACCESS CS
052.5317.--		1/300mm	ACCESS CS
069.8748.01		19.F....	ACCESS CS
069.6831.XX		19.F....	ACCESS CS
069.8503.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
069.8509.04		1	ACCESS CS
052.5311.--		4	ACCESS CS
081.9141.04		15G.F....	ACCESS CS
080.9078.04		(2xB) + (4xH)	ACCESS CS
080.9091.04		2	ACCESS CS
081.9092.04		12	ACCESS CS



069.8716.00		13.F....	ACCESS CS
029.5626.04		13.F....	ACCESS CS

Functie B / Fonction B / Function B / Funktion B EN1125(*)

061.6800.ZC		1	15G.F....
050.5011.--		2	ACCESS CS
061.6850.--		1	15G.F....
050.5011.--		2	ACCESS CS
061.6431.--		1	15G.F....
052.5339.--		4	ACCESS CS
061.6428.--		1	15G.G....
061.6421.--		1	15G.G....
061.6433.--		1	ACCESS CS
061.6687.--		1	ACCESS CS
061.7037.--		1	ACCESS CS

Optie A / Option A / Option A / Option A

080.9126.SY		(2xb) + (2xh)	ACCESS CS
080.9114.SY		(2xb) + (2xh)	ACCESS CS
080.9231.07		2x (B-250)	15G.F....
		2x (H-215)	

(*)

Functie B, C, E (EN 1125 + EN 179)
Fonction B, C, E (EN 1125 + EN 179)
Function B, C, E (EN 1125 + EN 179)
Funktion B, C, E (EN 1125 + EN 179)

15G.E....

(*)

OPTIE B -> ZIE TABEL OPTION B -> VOIR TABLEAU OPTION B -> SEE TABLE OPTION B -> SIEHE TABELLE		A	B
		080.9126.SY	080.9372.04
		080.9114.SY	080.9671.04
		080.9630.07	080.9671.04
		080.9698.04	080.9698.04
		080.9699.04	080.9699.04



069.8716.00
029.5626.04

schaal - échelle
scale - Maßstab
1/2

D0092514

PANIC DOOR CS 86-HI

Z-T DEUR NAAR BUITENDRAAIEND
PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING
Z-T TUER NACH AUSSEN OEFFNEND



F

Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

PANIC DOOR

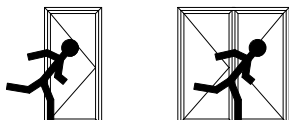
OVERZICHT PANIEK DEUR
APERCU PORTE DE PANIQUE
OVERVIEW PANIC DOOR
UEBERSICHT PANIKTUER





Deuren met deurvleugel rondom geperst
Portes avec ouvrant serfi tout autour

CS 59 / CS 59Pa / Eco system



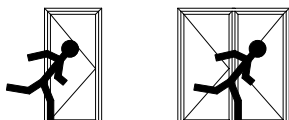
Doors with vent crimped all round
Türen mit Türflügel vierseitig

CS 68 / CS 77 / CS 86-HI



Deuren met T-profiel
Portes avec traverse

CS 59 / CS 59Pa / Eco system



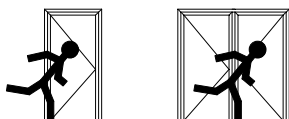
Doors with transom-mullion
Türen mit Sprosse

CS 68 / CS 77 / CS 86-HI



Deuren met water-/winddichte dorpel
Portes avec profilé de butée étanche à l'eau et au vent

CS 59 / CS 59Pa / Eco system

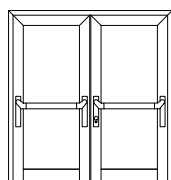


Doors with watertight and wind-resistant connection prof.
Türen mit wasser- und winddichtem Anschlagprofil

CS 68 / CS 77 / CS 86-HI



* EN 1125 (ZT)



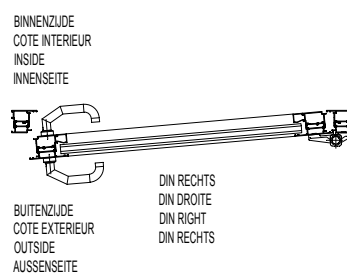
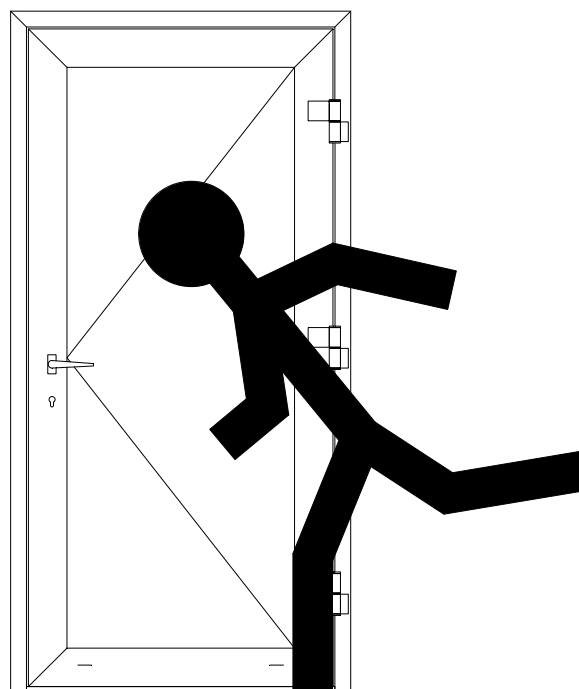
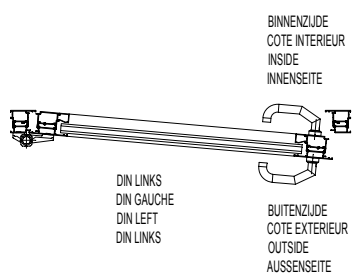
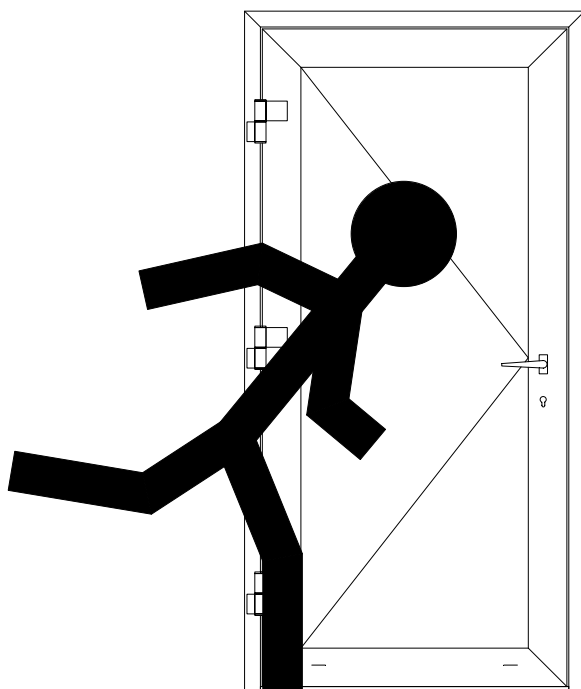
Bij een Z-T deur en stolpdeur met paniekstang, moet er rekening gehouden worden met een min. vleugelbreedte (Fb min.).
Pour une porte Z-T et double ouvrante avec barre de panique (EN1125) il faut tenir compte d'une largeur de vantail minimale (Fb min)
For a Z-T and double casement door with panic bar (EN1125) one should take into account a min. vent width (Fb min)
Für eine Z-T und Stulpflügeltür mit Panikstange (EN1125) soll mit einer Minimalflügelbreite gerechnet werden. (Fb min.)

TURBAND4

Fbmin	Eco	CS 59	CS 68	CS 77	CS 86
Stolp	950mm	950mm	1025mm	1225mm	1425mm
ZT	X	X	1025mm	1225mm	1425mm

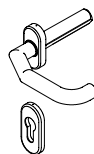
ROLLENBAND

Fbmin	Eco	CS 59	CS 68	CS 77	CS 86
Stolp	X	X	900mm	1075mm	1250mm
ZT	X	X	900mm	1075mm	1250mm



Nooduitgangstelsysteem EN 179

Deze oplossing is speciaal voor gebouwen die een gesloten publiek karakter hebben.
We kunnen er dus vanuit gaan dat de gebruiker het nooduitgangstelsysteem en de nooddeur kent.
Voorgeschreven bedieningselementen voor dit type deur zijn deurkrukken en vaste knoppen.



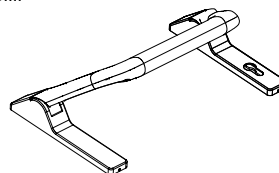
Opmerking: Nooduitgang oplossingen kunnen niet gebruikt worden als Paniekuitgang.

Paniekuitgang EN 1125

Deze oplossing is ontwikkeld voor gebouwen met een open publiek karakter.
De paniekdeuren kunnen dus bediend worden door mensen die voor de eerste keer in het gebouw aanwezig zijn.
De paniekbediening (van binnen uit) moet gebeuren aan de hand van een paniekstang die horizontaal over de deurvleugel staat.

Opmerking: Paniekuitgangoplossingen kunnen wel gebruikt worden als Nooduitgangsystemen.

Algemeen: Vluchtdeuren (EN 179 + EN 1125) moeten na een handbeweging van max 1 sec. ontgrendelen zonder gebruik te maken van de sleutel.
Vluchtwegen moeten vrij gehouden worden.
De samenstelling van het beslag moet gerespecteerd worden zoals opgegeven in 15G.G....
Een cilinder met knop mag niet gebruikt worden bij EN 179 en EN 1125 oplossingen.



Sorties de secours EN 179

Cette solution a été conçue spécialement pour des bâtiments à caractère fermé public.
Nous pouvons donc supposer que l'utilisateur connaît le système de sortie de secours et la porte de secours.
Les portes de secours de ce type doivent être actionnées par des béquilles et des boutons fixes.



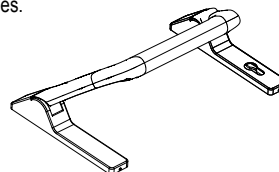
Remarque: Des sorties de secours ne peuvent pas être utilisées comme des sorties de panique.

Sorties de panique EN 1125

Cette solution a été développée pour des bâtiments à caractère ouvert public.
Des portes de panique peuvent donc être actionnées par des personnes visitant le bâtiment pour la première fois.
L'actionnement panique (de l'intérieur vers l'extérieur) doit se faire à l'aide d'une barre panique qui se trouve horizontalement sur l'ouvrant de porte.

Remarque: Des sorties de panique peuvent être utilisées comme des sorties de secours.

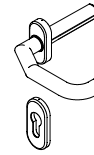
Remarque générale: Des portes de secours/panique (EN 179 + EN 1125) doivent s'ouvrir après un actionnement manuel d'1 sec. au maximum, sans faire usage d'une clef.
Les issues de secours doivent à tout moment être libres d'obstacles.
La composition des accessoires doit être respectée comme indiqué 15G.G....
Un cylindre à bouton ne peut pas être utilisé quand les solutions EN 179 ou EN 1125 sont appliquées.



Emergency exits EN 179

This solution is especially designed for buildings with a closed public character.
We can assume that the user is familiar with the emergency exit system and the emergency exit door.
Emergency exit doors should be operated by door handles or door knobs.

Remark: Emergency exits cannot be used as Panic exits.

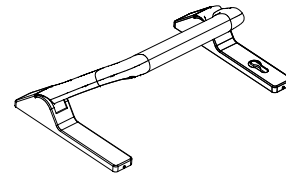


Panic exits EN 1125

This solution is developed for buildings with an open public character.
Panic doors can be operated by people who visit the building for the first time.
The panic operated opening (from the inside out) must be done by using a panic bar which is placed horizontally over the door.

Remark: Panic exits can be used as emergency exits.

General remark: Escape doors (EN 179 + EN 1125) have to open after a manual operation which can take no longer than 1 sec.
This manual operation has to be possible without the use of a key.
Escape routes should be kept free of all obstacles.
The composition of the access sets should be done as described in 15G.G....
A cylinder with knob cannot be used when applying EN 179 or EN 1125.



Notausgangverschlüsse EN 179

Diese Lösung wurde speziell für Gebäude die keinem öffentlichem publikumsverkehr unterliegen.
Wir können also annehmen, daß der Benutzer das Notausgangssystem und die Nottür kennt.
Nottüren von diesem Typ müssen mit Türdrückern und festen Knöpfen bedient werden.

Bemerkung: Notausgangslösungen können nicht als Panikausgang benutzt werden.

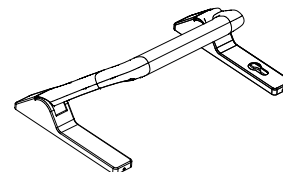


Paniktüerverschlüsse EN 1125

Diese Lösung wurde für Gebäude die öffentlichem publikumsverkehr unterliegen.
Paniktüren können also von Personen die zum ersten Mal im Gebäude anwesend sind bedient werden.
Die Panikbedienung (von drinnen aus) muß mit Hilfe einer Panikstange, die sich waagrecht über dem Türflügel befindet, realisiert werden.

Bemerkung: Panikausgangslösungen können wohl als Notausgang benutzt werden.

Allgemeine Bemerkung: Not- und Panikverschlüsse (EN 179 + EN 1125) müssen bei betätigung nach max. 1 Sek. aufgehen, ohne von einem Schlüssel Gebrauch zu machen.
Notausgänge müssen immer frei gehalten werden.
Die Zusammensetzung des Zubehörs muß respektiert werden wie im 15G.G.... angegeben.
Ein Zylinder mit Knopf darf nicht bei EN 179 und EN 1125-Lösungen eingesetzt werden.



Functie B:

1. Beginstand:

Doorgang van binnen naar buiten en van buiten naar binnen is mogelijk door het bedienen van de kruk.

2. Geschakelde stand:

Van binnen naar buiten mogelijk (kruk bedient dagschoot).

Van buiten naar binnen niet mogelijk, kruk staat in vrijloop.

De deur kan alleen van buiten geopend worden door gebruik van de sleutel.

3. Vergrendelde stand:

Van binnen naar buiten mogelijk (kruk bedient dag- en nachtschoot).

Van buiten naar binnen niet mogelijk, kruk staat in vrijloop, de nachtschoot dient als extra sluitpunt.

Fonction B:

1. Position de base:

Passage de l'intérieur à l'extérieur et de l'extérieur à l'intérieur est possible en actionnant la béquille.

2. Position de réglage:

Passage de l'intérieur à l'extérieur est possible (béquille actionne loquet).

Passage de l'extérieur à l'intérieur n'est pas possible, béquille est en position neutre.

La porte ne peut être ouverte de l'extérieur qu'en utilisant la clef.

3. Position verrouillée:

Passage de l'intérieur à l'extérieur est possible (béquille actionne loquet et pêne dormant).

Passage de l'extérieur à l'intérieur n'est pas possible, béquille est en position neutre, le pêne dormant sert de point de fermeture supplémentaire.

Function B:

1. Basic position:

Passage from the inside to the outside and from the outside to the inside is possible by operating the handle.

2. Shifted position:

Passage from the inside to the outside is possible. (Handle operates the latch.)

Passage from the outside to the inside is not possible, handle is disconnected.

The door can only be opened from the outside by using the key.

3. Bolted position:

Passage from the inside to the outside is possible. (Handle operates the latch.)

Passage from the outside to the inside is not possible, handle is disconnected, the latch is used as extra locking point.

Funktion B:

1. Anfangsstand:

Durchgang von innen nach außen und von außen nach innen ist möglich durch Bedienung des Türdrückers.

2. Geschalteter Stand:

Durchgang von innen nach außen ist möglich (Türdrücker bedient Falle).

Durchgang von außen nach innen ist nicht möglich, Türdrücker steht im Freilauf.

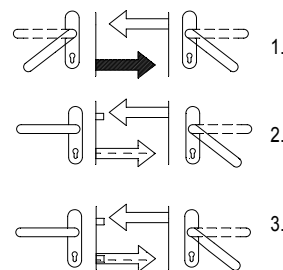
Die Tür kann nur von außen mit dem Schlüssel geöffnet werden.

3. Verriegelter Stand:

Durchgang von innen nach außen ist möglich (Türdrücker bedient Falle und Riegel).

Durchgang von außen nach innen ist nicht möglich, Türdrücker steht im Freilauf, der Riegel gilt als zusätzliches Sicherungselement.

buiten binnen
l'extérieur l'intérieur
outside inside
ausßen innen



Functie C:

1. Beginstand:

Van binnen naar buiten mogelijk (kruk bedient dagschoot).

Van buiten naar binnen niet mogelijk, kruk staat in vrijloop.

De deur kan alleen van buiten geopend worden door gebruik van de sleutel.

2. Open stand:

Van binnen naar buiten mogelijk (kruk bedient dagschoot).

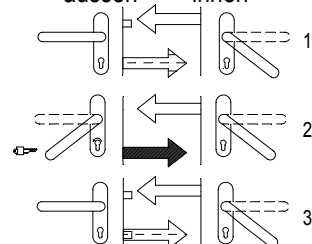
Na een beperkte (aanslag) draai aan de sleutel in de openingsrichting kan de deur geopend worden door de kruk te bedienen. Na het verwijderen van de sleutel komt de kruk automatisch in vrijloop, afsluiten van de deur kan dus niet vergeten worden.

3. Vergrendelde stand:

Van binnen naar buiten mogelijk (kruk bedient dag- en nachtschoot).

Van buiten naar binnen niet mogelijk, kruk staat in vrijloop, de nachtschoot dient als extra sluitpunt.

buiten binnen
l'extérieur l'intérieur
outside inside
ausßen innen



Fonction C:

1. Position de base:

Passage de l'intérieur à l'extérieur est possible (béquille actionne loquet).

Passage de l'extérieur à l'intérieur n'est pas possible, béquille est en position neutre.

La porte ne peut être ouverte de l'extérieur qu'en utilisant la clef.

2. Position ouverte:

Passage de l'intérieur à l'extérieur est possible (béquille actionne loquet).

Après un mouvement limité de la clef en direction "ouvert", la porte peut être ouverte en actionnant la béquille. Après enlèvement de la clef, la béquille retourne automatiquement à sa position neutre. Autrement dit, on ne peut pas oublier de fermer la porte, elle est fermée automatiquement.

3. Position verrouillée:

Passage de l'intérieur à l'extérieur est possible (béquille actionne loquet et pêne dormant).

Passage de l'extérieur à l'intérieur n'est pas possible, béquille est en position neutre, le pêne dormant sert de point de fermeture supplémentaire.

Function C:

1. Basic position:

Passage from the inside to the outside is possible. (Handle operates the latch.)

Passage from the outside to the inside is not possible, handle is disconnected.

The door can only be opened from the outside by using the key.

2. Open position:

Passage from the inside to the outside is possible. (Handle operates the latch.)

After a limited movement of the key in the "open" direction the door can be opened by operating the handle. After the removal of the key the handle will automatically return to the disconnected position.

In other words, you cannot forget to lock the door, it happens automatically.

3. Bolted position:

Passage from the inside to the outside is possible. (Handle operates the latch.)

Passage from the outside to the inside is not possible, handle is disconnected, the latch is used as extra locking point.

Funktion C:

1. Anfangsstand:

Durchgang von innen nach außen ist möglich (Türdrücker bedient Falle).

Durchgang von außen nach innen ist nicht möglich, Türdrücker steht im Freilauf.

Die Tür kann nur von außen mit dem Schlüssel geöffnet werden.

2. Offener Stand:

Durchgang von drinnen nach außen ist möglich (Türdrücker bedient Falle).

Nach einer beschränkten Bewegung des Schlüssels in die Öffnungsrichtung, kann die Tür geöffnet werden durch Bedienung des Türdrückers. Nach Entfernung des Schlüssels kehrt der Türdrücker automatisch im Freilauf zurück. Man kann also niemals vergessen die Tür abzuschließen.

3. Verriegelter Stand:

Durchgang von innen nach außen ist möglich (Türdrücker bedient Falle und riegel).

Durchgang von außen nach innen ist nicht möglich, Türdrücker steht im Freilauf, der riegel gilt als zusätzliches Sicherungselement.

Functie E:

1. Beginstand:

Van binnen naar buiten mogelijk (kruk bedient dagschoot).

Aan de buitenzijde mag alleen een vaste knop geplaatst worden, bediening moet met sleutel gebeuren.

2. Open stand:

Draai de sleutel in "open" richting tot op de eindslag en bij geopende deur in deze positie houden.

Na het verwijderen van de sleutel komt het slot automatisch terug in de begin stand.

3. Vergrendelde stand:

Van binnen naar buiten mogelijk. (kruk bedient dag en nachtschoot)

Aan de buitenzijde mag alleen een vaste knop geplaatst worden, bediening moet met sleutel gebeuren.

De nachtschoot dient als extra sluitpunt.

Fonction E:

1. Position de base:

Passage de l'intérieur à l'extérieur est possible (béquille actionne loquet).

A l'extérieur uniquement un bouton fixe peut être monté, la porte doit être actionnée à l'aide de la clef.

2. Position ouverte:

Tournez la clef en direction "ouvert" jusqu'à la fin, ceci ouvrira la porte.

Après enlèvement de la clef, la serrure retourne automatiquement à la position de base.

3. Position verrouillée:

Passage de l'intérieur à l'extérieur est possible (béquille actionne loquet et pêne dormant).

A l'extérieur uniquement un bouton fixe peut être monté, la porte doit être actionnée à l'aide de la clef.

Le pêne dormant sert de point de fermeture supplémentaire.

Function E:

1. Basic position:

Passage from the inside to the outside is possible. (Handle operates the latch.)

On the outside you can only put a fixed knob, the opening of the door should be done by using the key.

2. Open position:

Turn the key to the "open" position just until the end, this will open the door.

After the removal of the key the lock automatically returns to the basic position.

3. Bolted position:

Passage from the inside to the outside is possible. (Handle operates the latch.)

On the outside you can only put a fixed knob, the opening of the door should be done by using the key, the latch is used as extra locking point.

Funktion E:

1. Anfangsstand:

Durchgang von innen nach außen ist möglich (Türdrücker bedient Falle).

An der Außenseite darf nur ein fester Knopf montiert werden, die Tür muß mit einem Schlüssel bedient werden.

2. Offener Stand:

Den Schlüssel in Richtung "offen" drehen bis zum Ende, und öffnender tür festhalten.

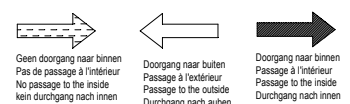
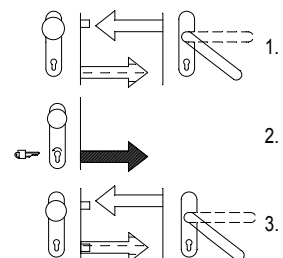
Nach Entfernung des Schlüssels kehrt das Schloß automatisch zum Anfangsstand zurück.

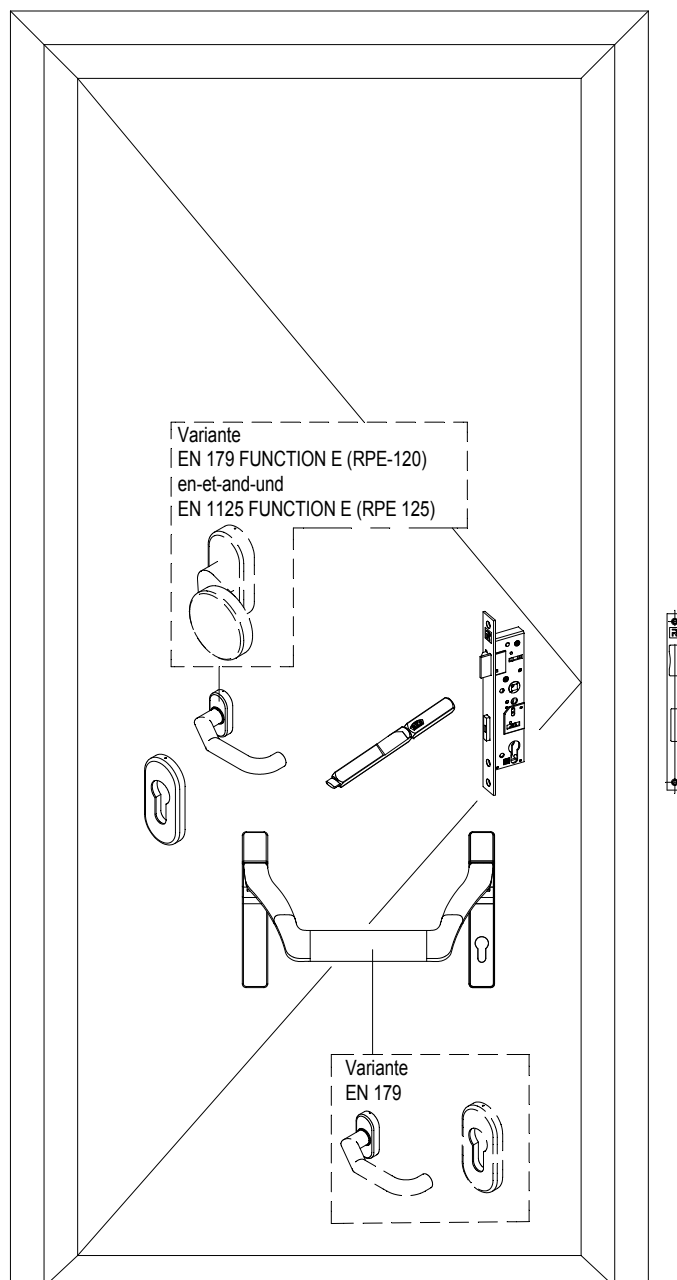
3. Verriegelter Stand:

Durchgang von innen nach außen ist möglich (Türdrücker bedient Falle und riegel).

An der Außenseite darf nur ein fester Knopf montiert werden, die Tür muß mit einem Schlüssel bedient werden. Der riegel gilt als zusätzliches sicherungselement.

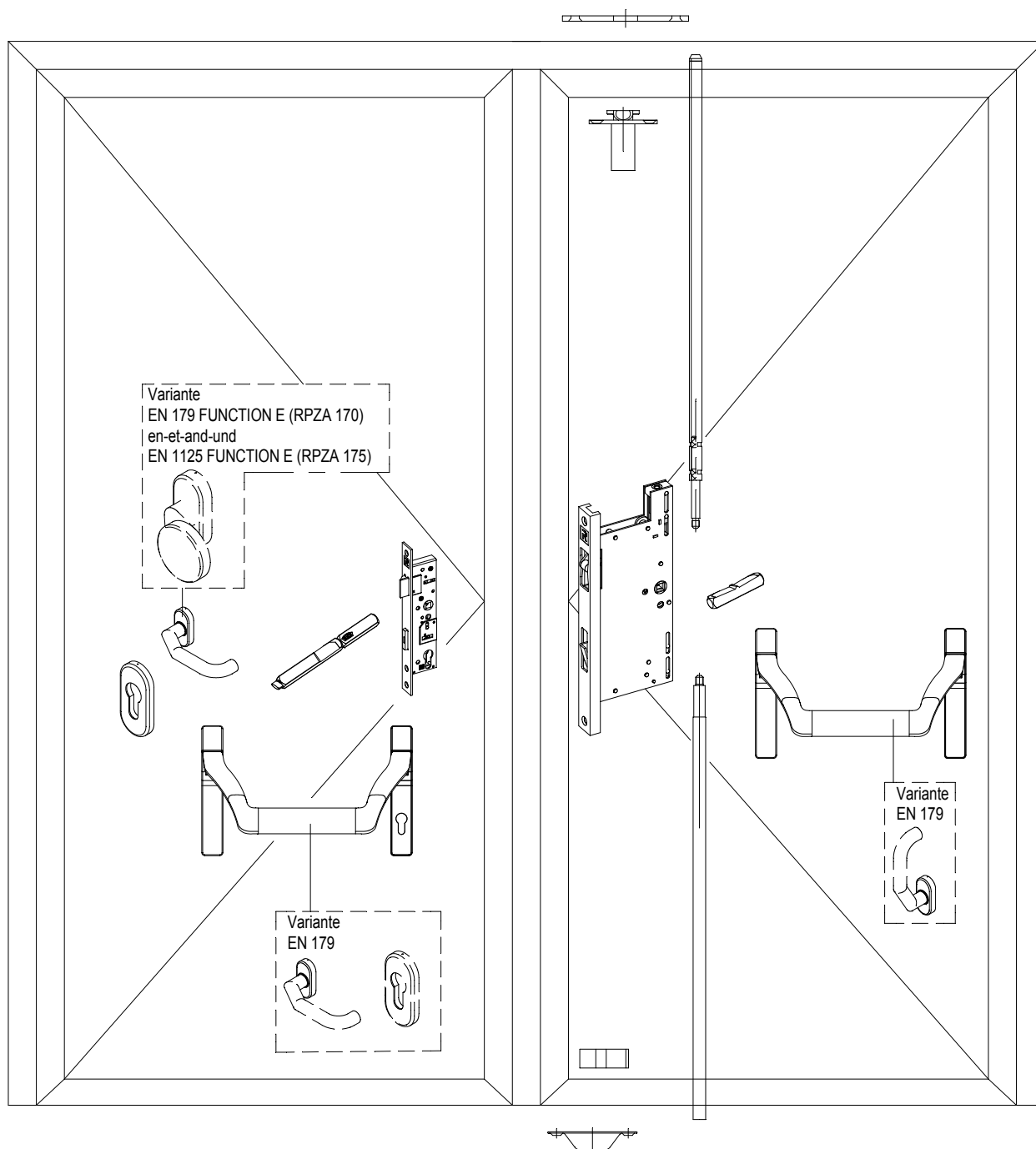
buiten binnen
l'extérieur l'intérieur
outside inside
ausßen innen





Het afgebeelde beslag moet volgens de normen EN 179 of EN 1125 gekeurd zijn.
Les accessoires affichées doivent être approuvées conformément aux normes EN 179 ou EN 1125.
The illustrated accessories have to be approved according to the standards EN 179 or EN 1125.
Die hier dargestellten beschlagsteile müssen gemäss EN 179 bzw EN 1125 mit ein andere geprüft sein.

FUNCTIE FUNCTION FUNCTION FUNKTION	B of-ou-or-oder C (RPE-105)	EN 1125
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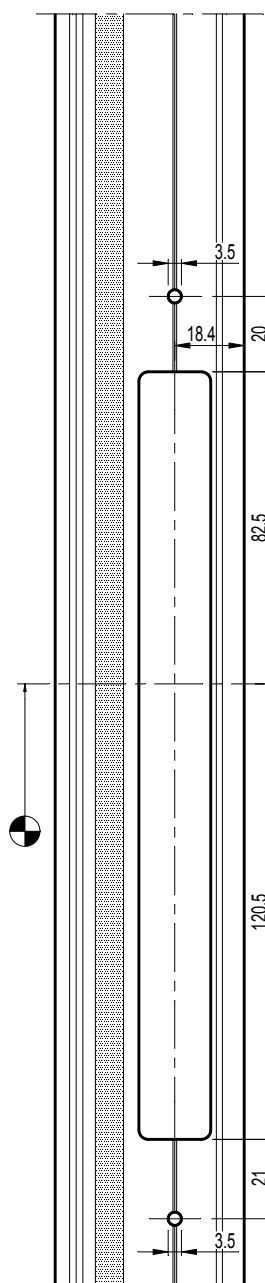
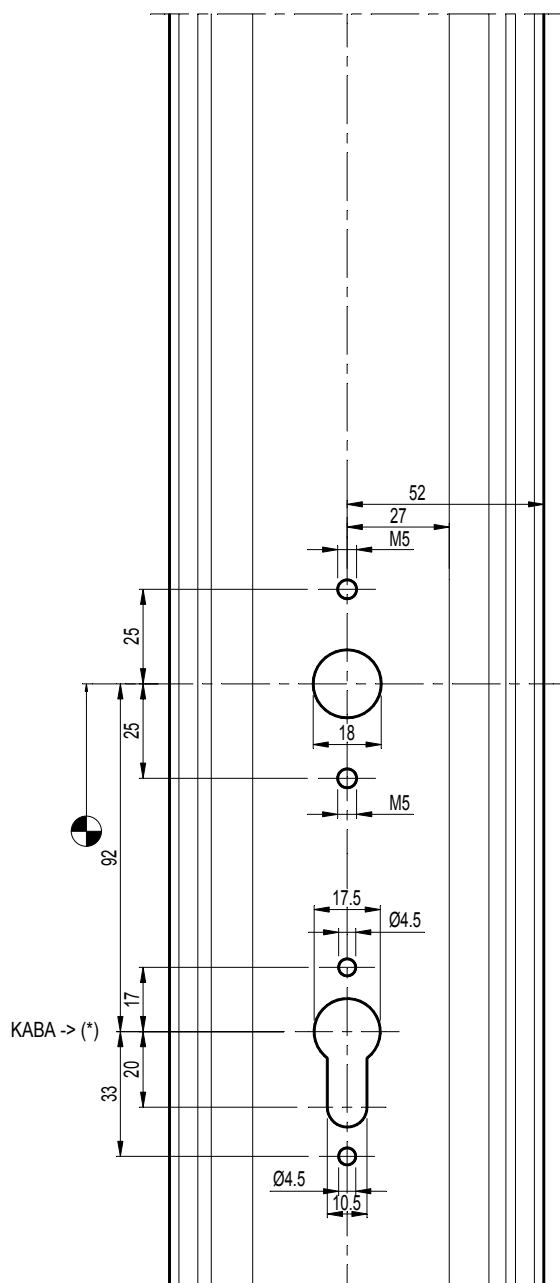
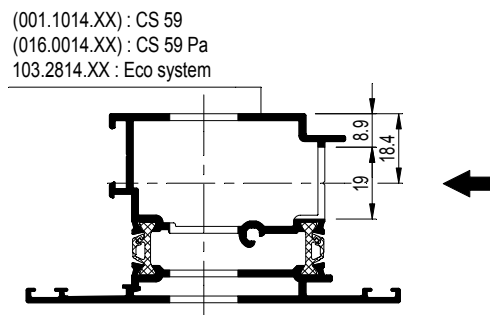
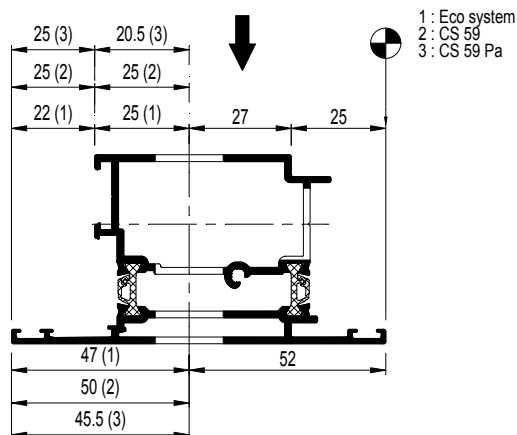


Het afgebeelde beslag moet volgens de normen EN 179 of EN 1125 gekeurd zijn.
Les accessoires affichées doivent être approuvées conformément aux normes EN 179 ou EN 1125.
The illustrated accessories have to be approved according to the standards EN 179 or EN 1125.
Die hier dargestellten beschlagteile müssen gemäss EN 179 bzw EN 1125 mit ein andere geprüft sein.

FUNCTIE FUNCTION FUNCTION FUNCTION	B of-or-or-oder C (RPE-105)	EN 1125
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PANIC DOOR

UITFREIZING VLEUGEL 1-PUNTSLLOT BKS CS 59 - CS 59 Pa - Eco system
 FRAISAGE OUVRANT FERMETURE A 1 POINT BKS CS 59 - CS 59 Pa - Eco system
 MILLING VENT 1 POINT LOCK BKS CS 59 - CS 59 Pa - Eco system
 AUSFRAESUNG FLUEGEL 1-FACHVERRIEGELUNG BKS CS 59 - CS 59 Pa - Eco system



schaal - échelle
 scale - Maßstab
 1/2

D0083719

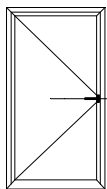
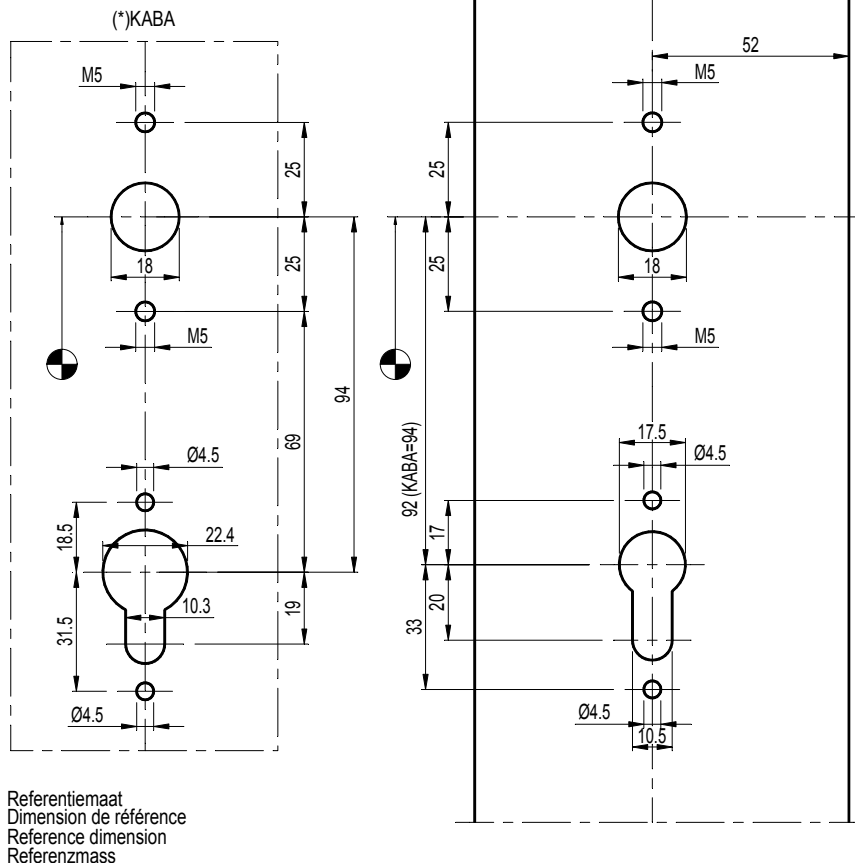
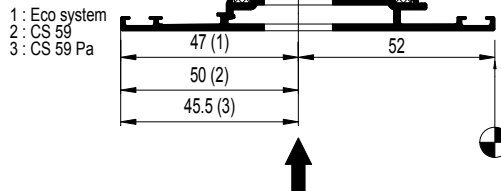
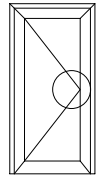
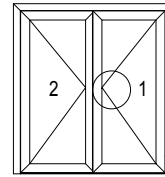


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 061.6401.ZC 061.6501.ZC
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 061.6403.ZC 061.6503.ZC
 061.6408.ZC 061.6508.ZC



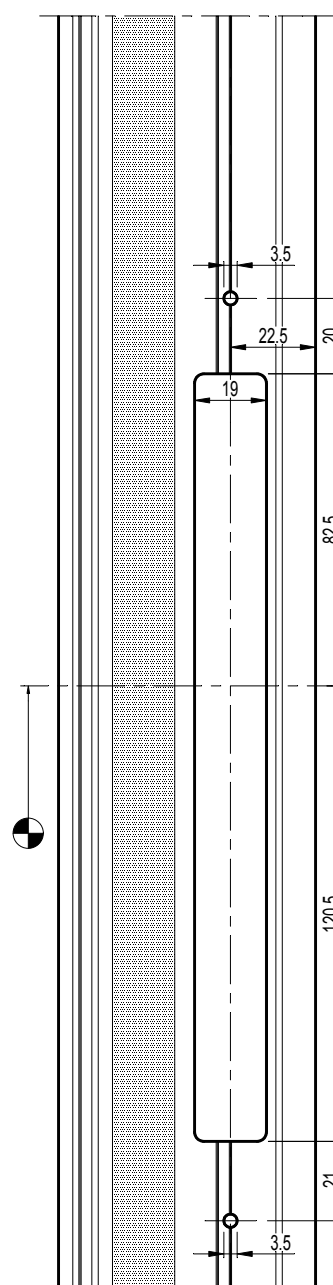
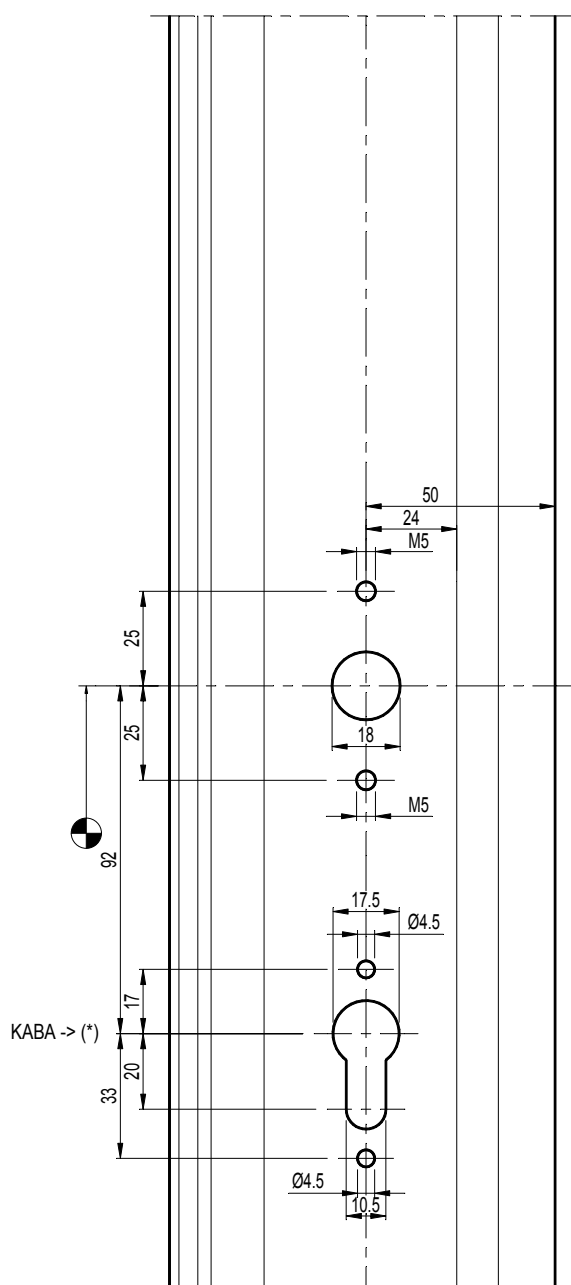
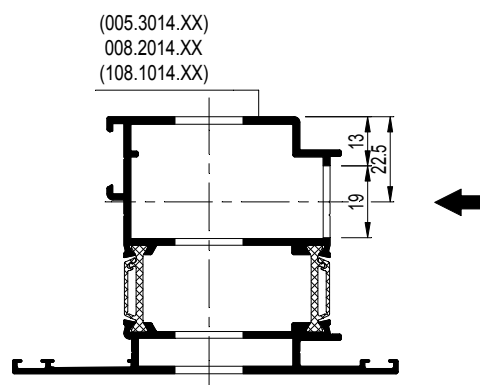
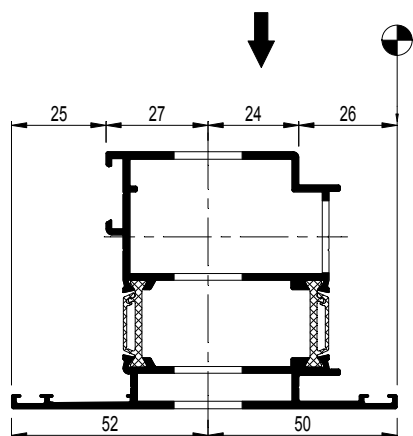
061.6431.--
 061.6432.--

(001.1014.XX) : CS 59
 (016.0014.XX) : CS 59 Pa
 103.2814.XX : Eco system



Referentiemaat
 Dimension de référence
 Reference dimension
 Referenzmass

schal - échelle
 scale - Maßstab
 1/2



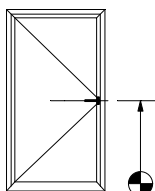
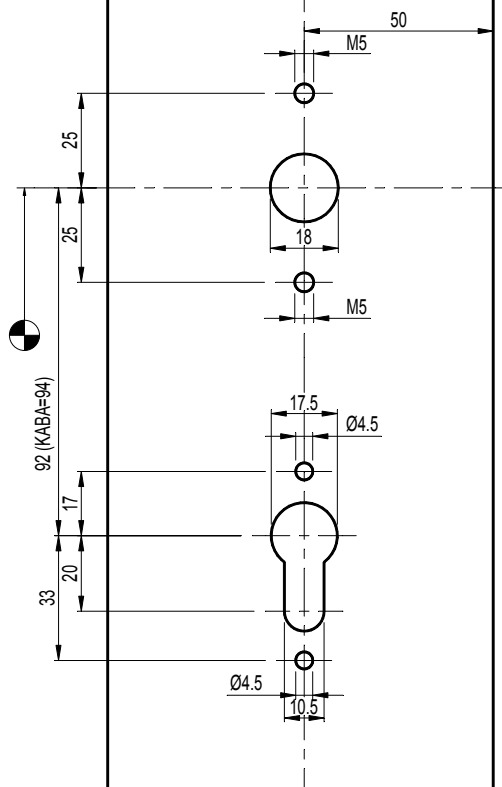
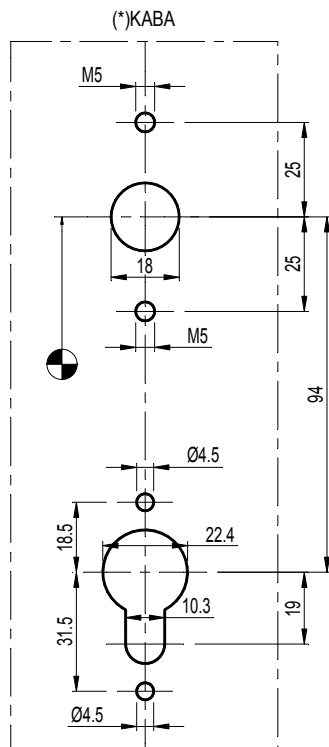
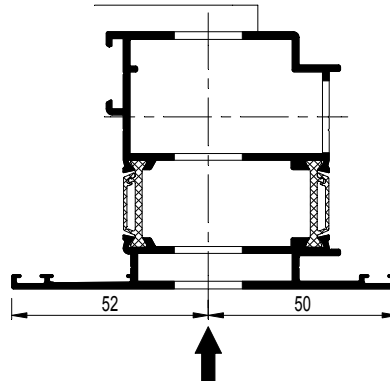
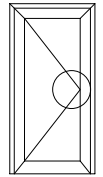
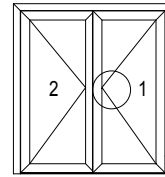


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 061.6808.ZC 061.6908.ZC



061.6431.--
 061.6432.--

(005.3014.XX)
 008.2014.XX
 (108.1014.XX)



Referentiemaat
 Dimension de référence
 Reference dimension
 Referenzmass

schaal - échelle
 scale - Maßstab
 1/2

PANIC DOOR

UITFREZING KADER 1-PUNTSLOT BKS CS 59 - CS 59 Pa - Eco system
FRAISAGE DORMANT FERMETURE A 1 POINT BKS CS 59 - CS 59 Pa - Eco system
MILLING FRAME 1 POINT LOCK BKS CS 59 - CS 59 Pa - Eco system
AUSFRAESUNG RAHMEN 1-FACHVERRIEGELUNG BKS CS 59 - CS 59 Pa - Eco system



PANIC DOOR

UITFREZING KADER 1-PUNTSLOT BKS CS 59 - CS 59 Pa - Eco system
 FRAISAGE DORMANT FERMETURE A 1 POINT BKS CS 59 - CS 59 Pa - Eco system
 MILLING FRAME 1 POINT LOCK BKS CS 59 - CS 59 Pa - Eco system
 AUSFRAESUNG RAHMEN 1-FACHVERRIEGELUNG BKS CS 59 - CS 59 Pa - Eco system

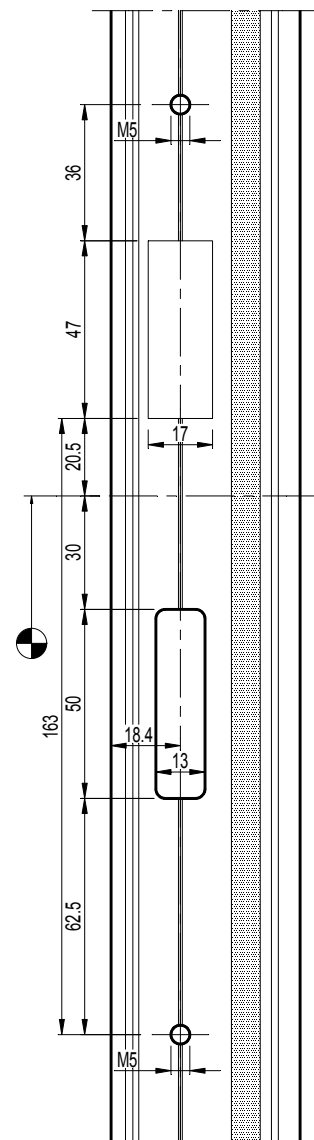
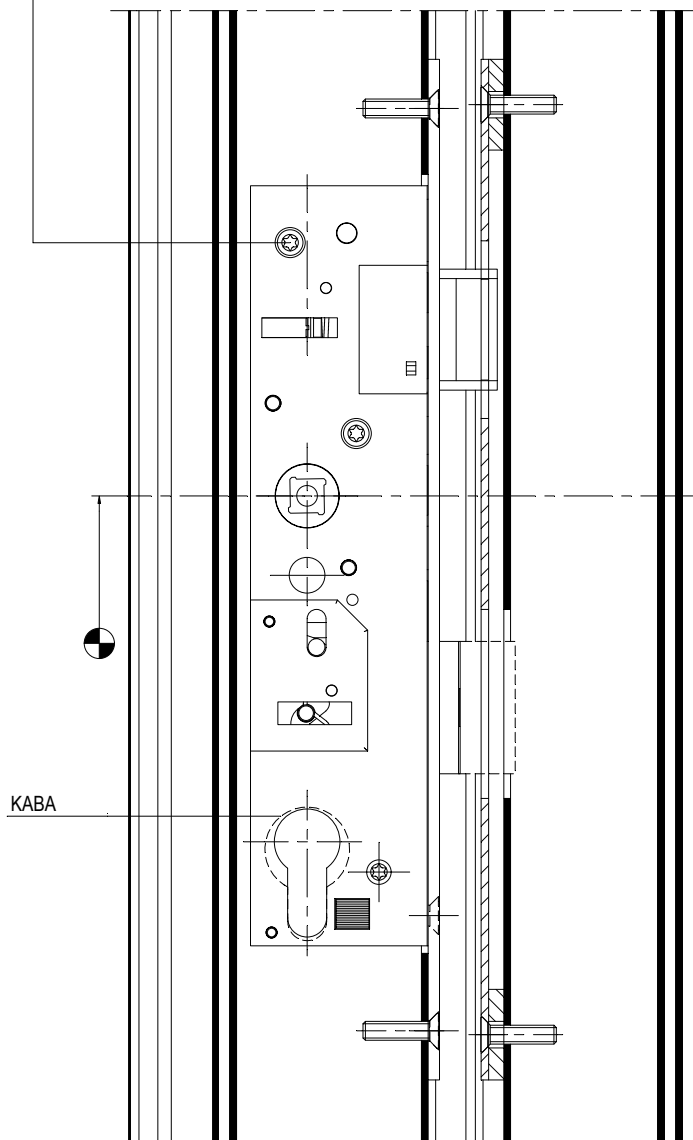
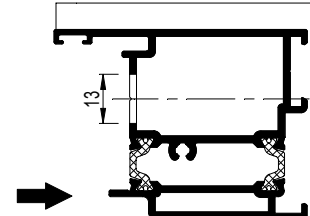
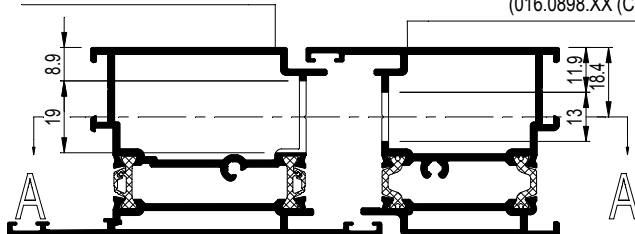


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 061.6401.ZC 061.6501.ZC
 061.6402.ZC 061.6502.ZC
 061.6403.ZC 061.6503.ZC
 061.6408.ZC 061.6508.ZC

001.1014.XX : CS 59
 (016.0014.XX) : CS 59 Pa
 103.2814.XX : Eco system

001.0869.XX (CS 59 + Eco system)
 (016.0898.XX (CS 59 Pa))

001.0869.XX (CS 59 + Eco system)
 (016.0898.XX (CS 59 Pa))

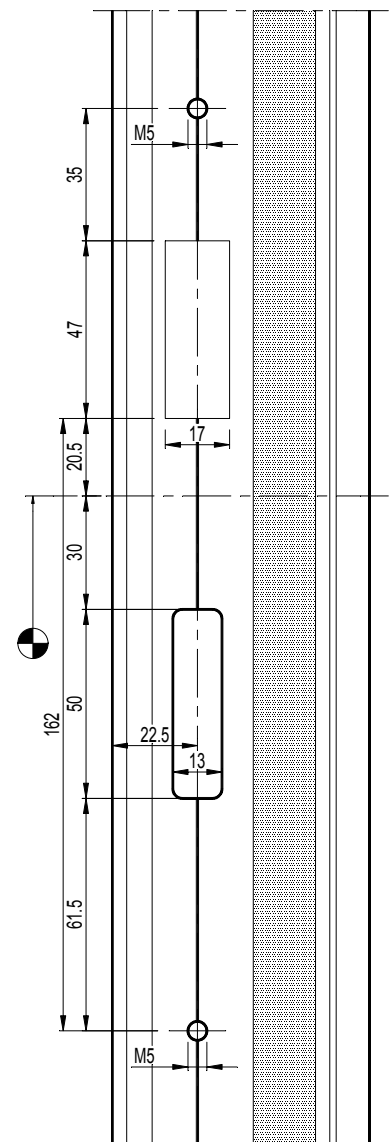
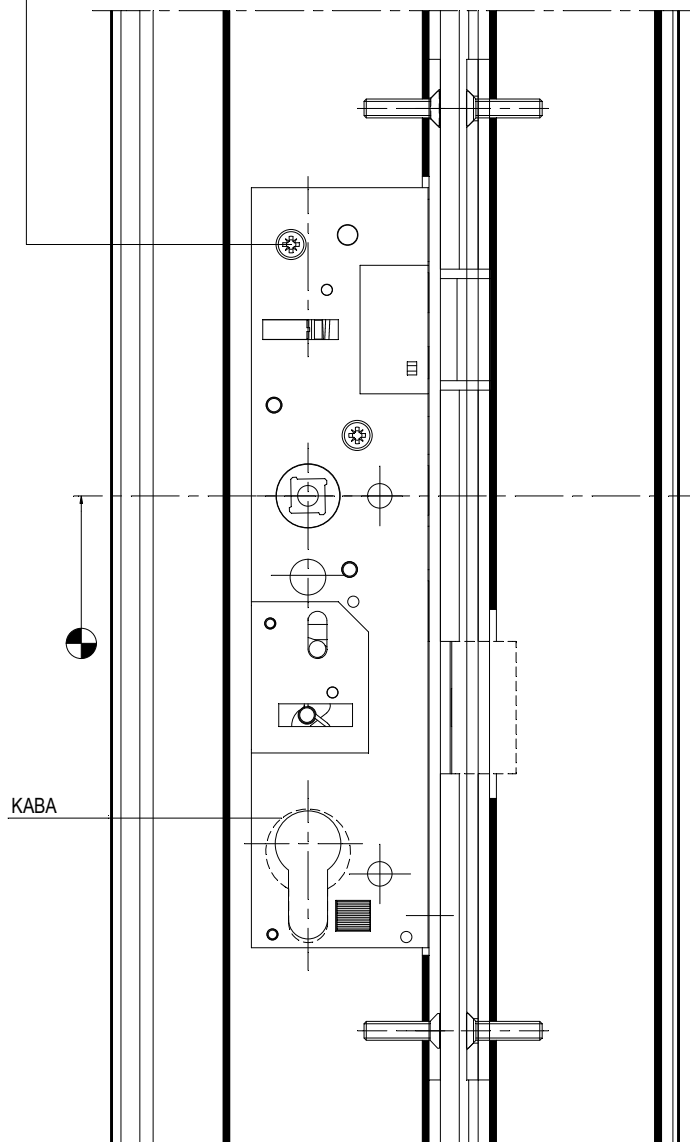
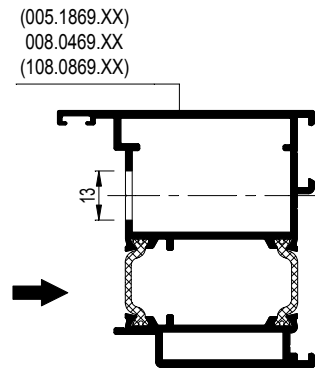
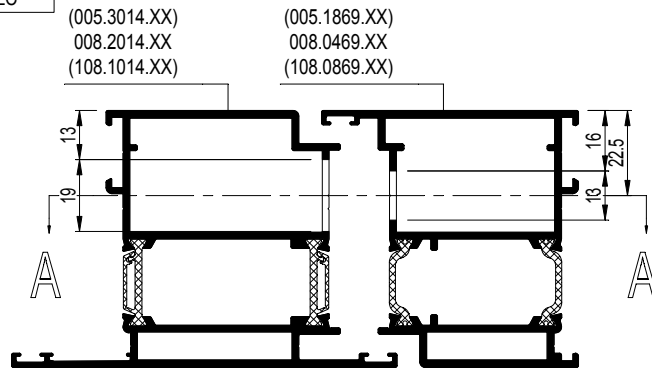


PANIC DOOR

UITFREZING KADER 1-PUNTSLOT BKS CS 68 - CS 77 - CS 86-HI
FRAISAGE DORMANT FERMETURE A 1 POINT BKS CS 68 - CS 77 - CS 86-HI
MILLING FRAME 1 POINT LOCK BKS CS 68 - CS 77 - CS 86-HI
AUSFRAESUNG RAHMEN 1-FACHVERRIEGELUNG BKS CS 68 - CS 77 - CS 86-HI



	
PZ	KABA
061.6800.ZC	061.6900.ZC
061.6801.ZC	061.6901.ZC
061.6802.ZC	061.6902.ZC
061.6803.ZC	061.6903.ZC
061.6808.ZC	061.6908.ZC



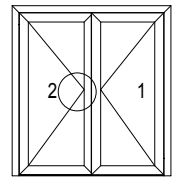
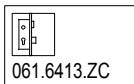
PANIC DOOR

UITFREZING STOLPDEUR SLOT ZONDER CILINDER CS 59 - CS 59 Pa - Eco system
FRAISAGE PORTE DOUBLE FERMETURE SANS CYLINDRE CS 59 - CS 59 Pa - Eco system
MILLING DOUBLE DOOR LOCK WITHOUT CYLINDER CS 59 - CS 59 Pa - Eco system
AUSFRAESUNG ZWEIFLUEGELIGE TUER STANDFLÜGEL VERRIEGELUNG CS 59 - CS 59 Pa
- Eco

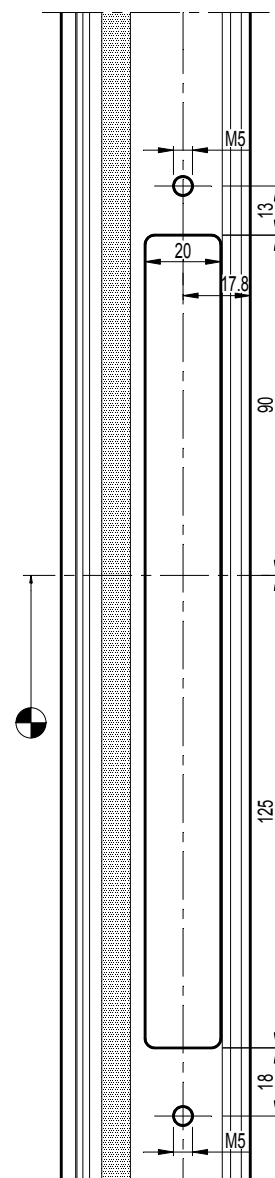
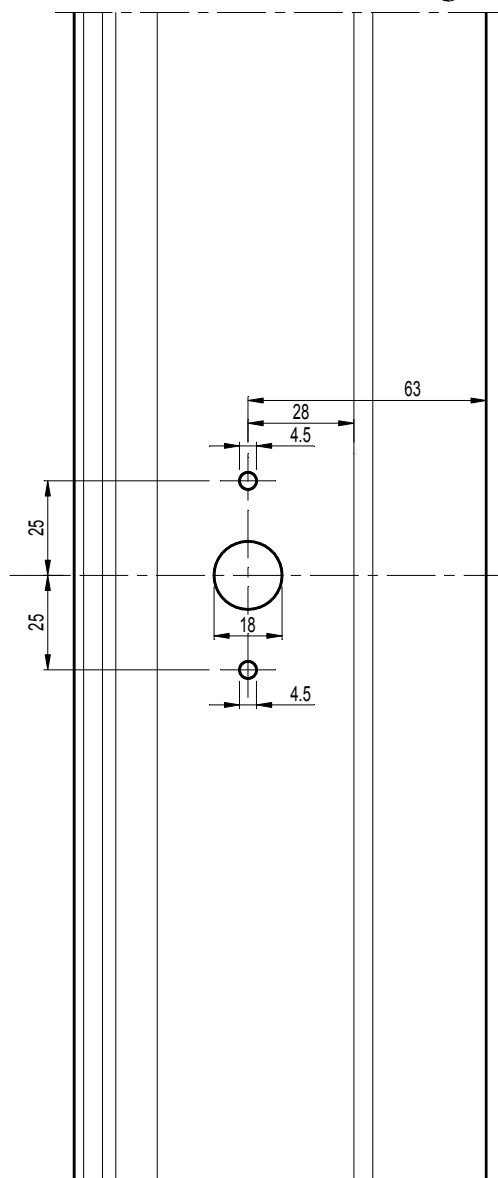
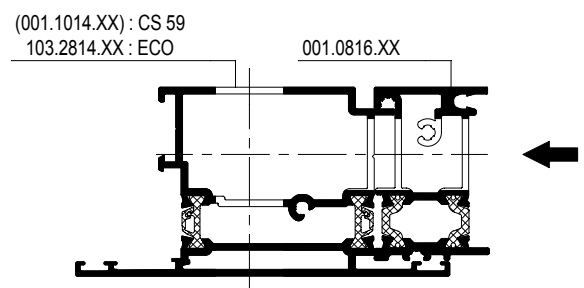
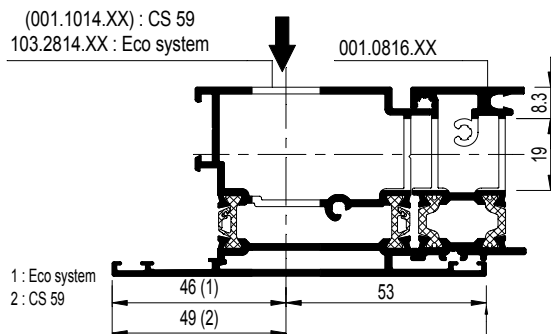


PANIC DOOR

UITFREZING STOLPDEUR SLOT ZONDER CILINDER CS 59 - CS 59 Pa - Eco system
 FRAISAGE PORTE DOUBLE FERMETURE SANS CYLINDRE CS 59 - CS 59 Pa - Eco system
 MILLING DOUBLE DOOR LOCK WITHOUT CYLINDER CS 59 - CS 59 Pa - Eco system
 AUSFRAESUNG ZWEIFLUEGELIGE TUER STANDFLUEGEL VERRIEGELUNG CS 59 - CS 59 Pa
 - Eco



BINNENAANZICHT
 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT



schaal - échelle
 scale - Maßstab
 1/2

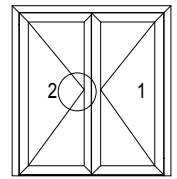
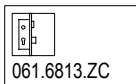
PANIC DOOR

UITFREZING STOLPDEUR SLOT ZONDER CILINDER CS 68 - CS 77 - CS 86-HI
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MILLING DOUBLE DOOR LOCK WITHOUT CYLINDER CS 68 - CS 77 - CS 86-HI
AUSFRAESUNG ZWEIFLUEGELIGE TUER STANDFLÜGEL VERRIEGELUNG CS 68 - CS 77 -
CS 86-H

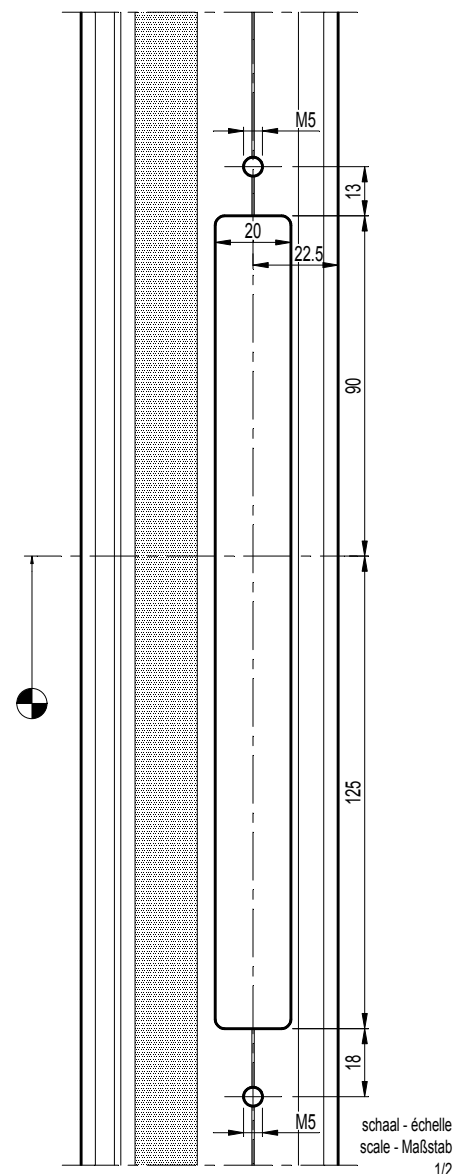
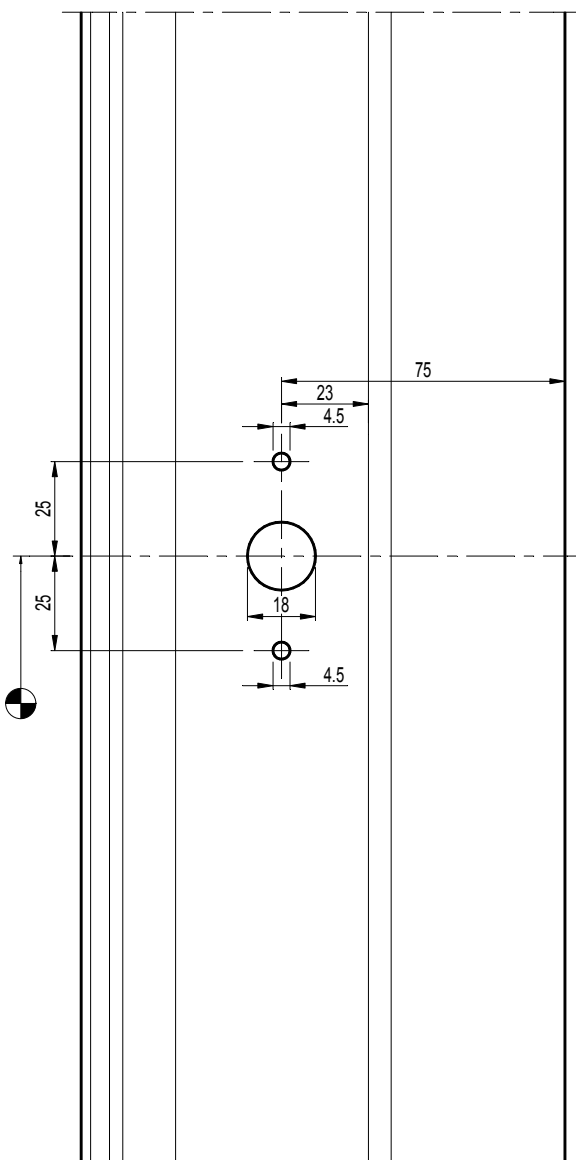
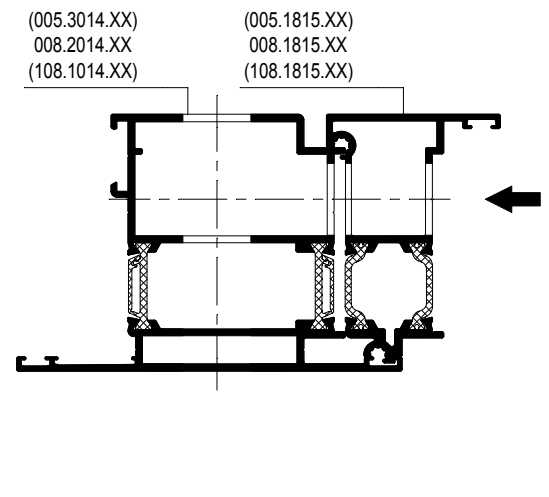
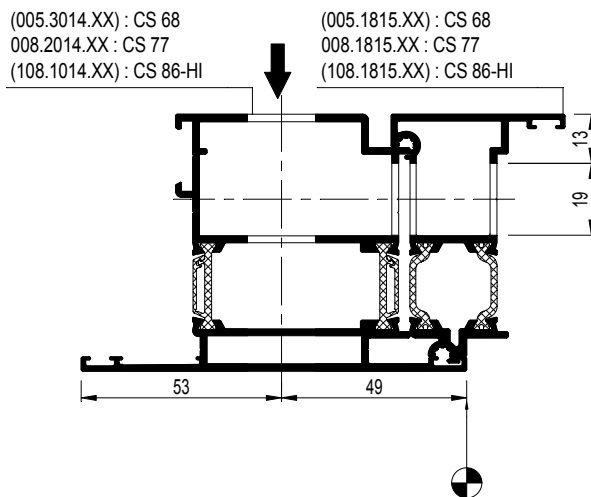


PANIC DOOR

UITFREZING STOLPDEUR SLOT ZONDER CYLINDER CS 68 - CS 77 - CS 86-HI
 FRAISAGE PORTE DOUBLE FERMETURE SANS CYLINDRE CS 68 - CS 77 - CS 86-HI
 MILLING DOUBLE DOOR LOCK WITHOUT CYLINDER CS 68 - CS 77 - CS 86-HI
 AUSFRAESUNG ZWEIFLUEGELIGE TUER STANDFLUEGEL VERRIEGELUNG CS 68 - CS 77 - CS 86-H

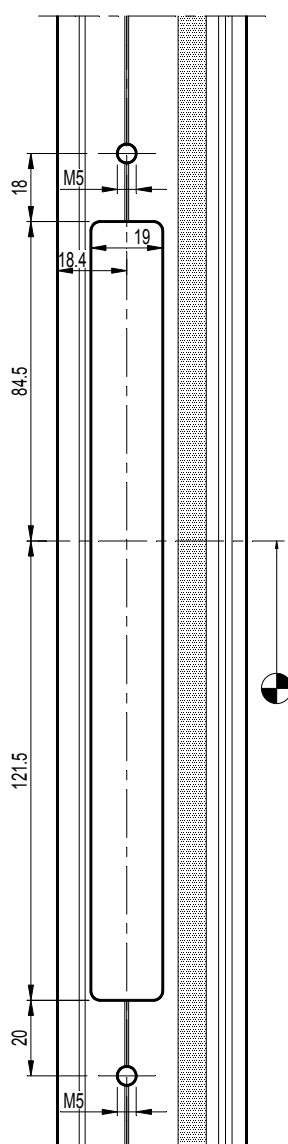
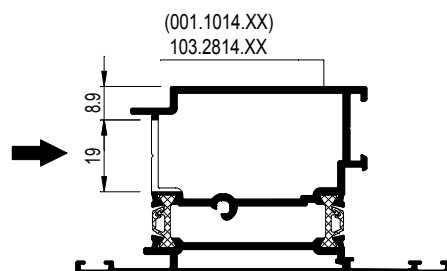


BINNENAANZICHT
 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT



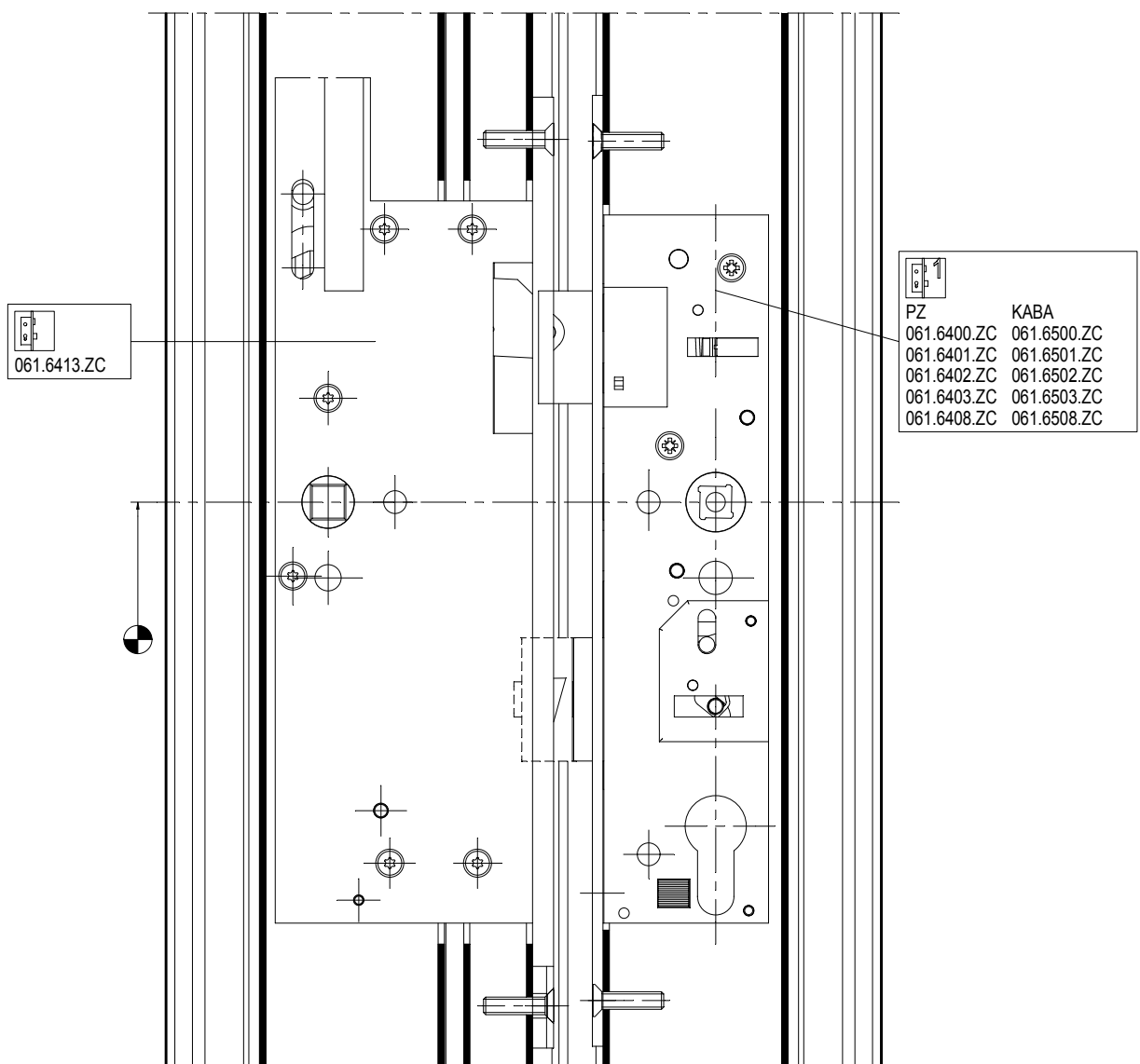
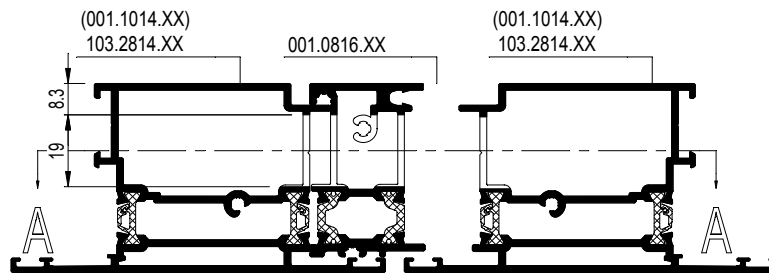
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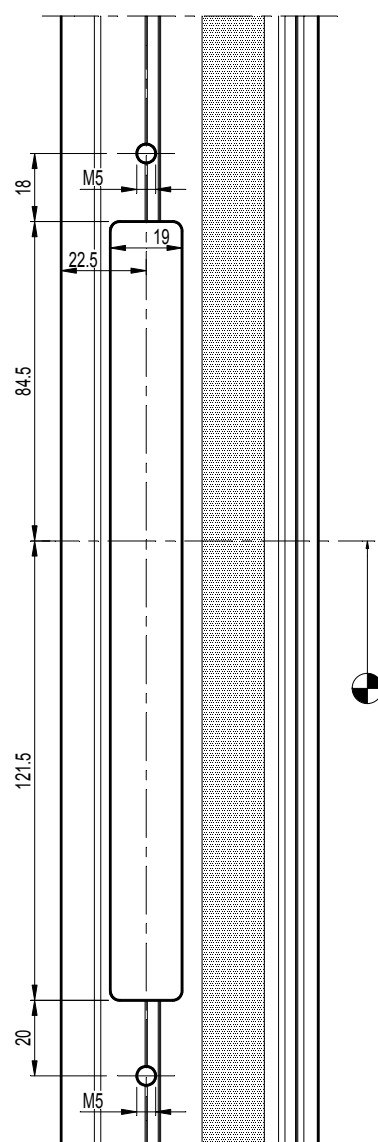
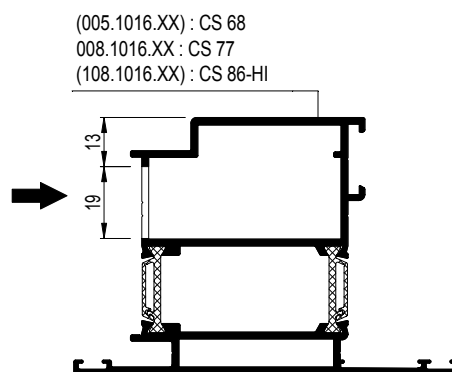
UITFREZING STOLPDEUR SLOT ZONDER CILINDER CS 59 - CS 59 Pa - Eco system
FRAISAGE PORTE DOUBLE FERMETURE SANS CYLINDRE CS 59 - CS 59 Pa - Eco system
MILLING DOUBLE DOOR LOCK WITHOUT CYLINDER CS 59 - CS 59 Pa - Eco system
AUSFRAESUNG ZWEIFLUEGELIGE TUER STANDFLÜGEL VERRIEGELUNG CS 59 - CS 59 Pa
- Eco



PANIC DOOR

UITFREZING STOLPDEUR SLOT ZONDER CILINDER CS 59 - CS 59 Pa - Eco system
 FRAISAGE PORTE DOUBLE FERMETURE SANS CYLINDRE CS 59 - CS 59 Pa - Eco system
 MILLING DOUBLE DOOR LOCK WITHOUT CYLINDER CS 59 - CS 59 Pa - Eco system
 AUSFRAESUNG ZWEIFLUEGELIGE TUER STANDFLUEGEL VERRIEGELUNG CS 59 - CS 59 Pa
 - Eco

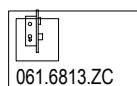
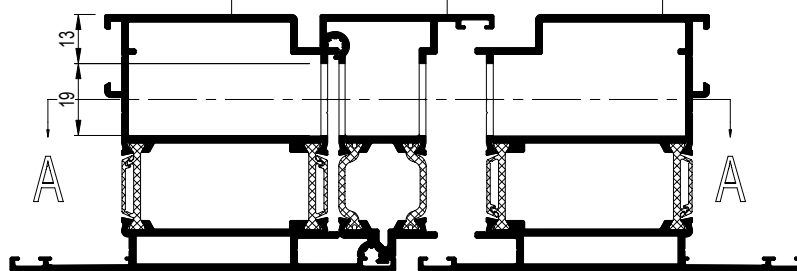
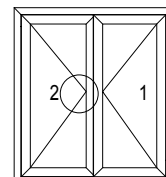




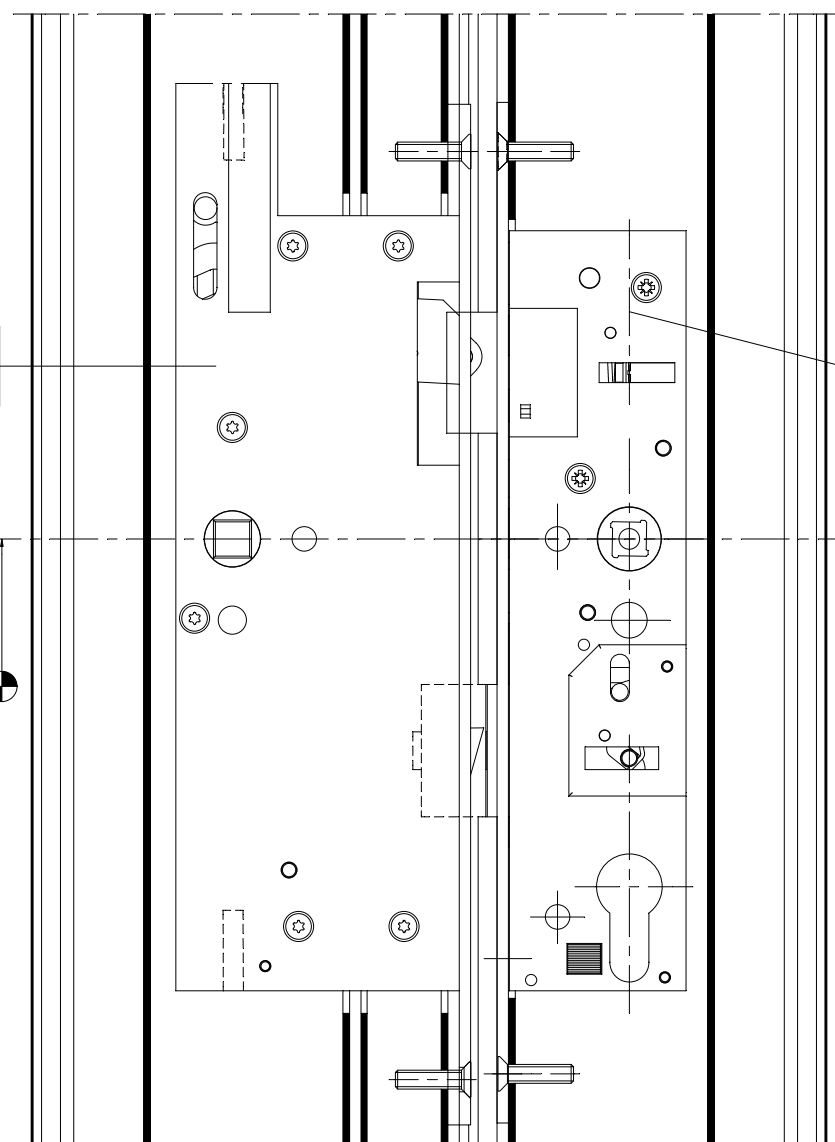
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 (108.1014.XX) : CS 86-HI

(005.1815.XX)
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 (108.1815.XX)

(005.1016.XX)
 008.1016.XX
 (108.1016.XX)



061.6813.ZC



PZ	KABA
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061.6801.ZC	061.6901.ZC
061.6802.ZC	061.6902.ZC
061.6803.ZC	061.6903.ZC
061.6808.ZC	061.6908.ZC

PANIC DOOR

UITFREZING Z-T DEUR SLOT ZONDER CILINDER CS 68 - CS 77 - CS 86-HI
FRAISAGE PORTE Z-T SANS CYLINDRE CS 68 - CS 77 - CS 86-HI
MILLING Z-T DOOR LOCK WITHOUT CYLINDER CS 68 - CS 77 - CS 86-HI
AUSFRAESUNG Z-T TUER STANDFLÜGEL VERRIEGELUNG CS 68 - CS 77 - CS 86-HI

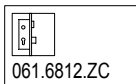


schaal - échelle
scale - Maßstab
1/2

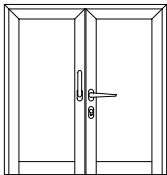
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PANIC DOOR

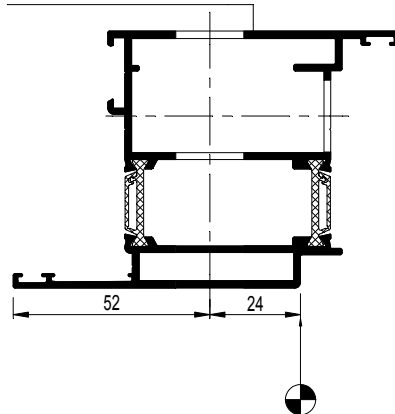
UITFREZING Z-T DEUR SLOT ZONDER CILINDER CS 68 - CS 77 - CS 86-HI
 FRAISAGE PORTE Z-T SANS CYLINDRE CS 68 - CS 77 - CS 86-HI
 MILLING Z-T DOOR LOCK WITHOUT CYLINDER CS 68 - CS 77 - CS 86-HI
 AUSFRAESUNG Z-T TÜR STANDFLÜGEL VERRIEGELUNG CS 68 - CS 77 - CS 86-HI



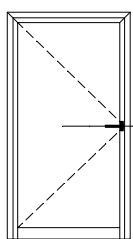
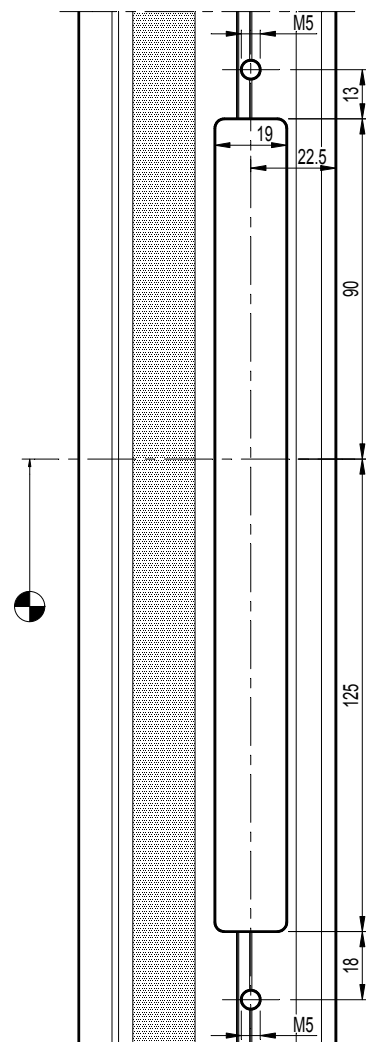
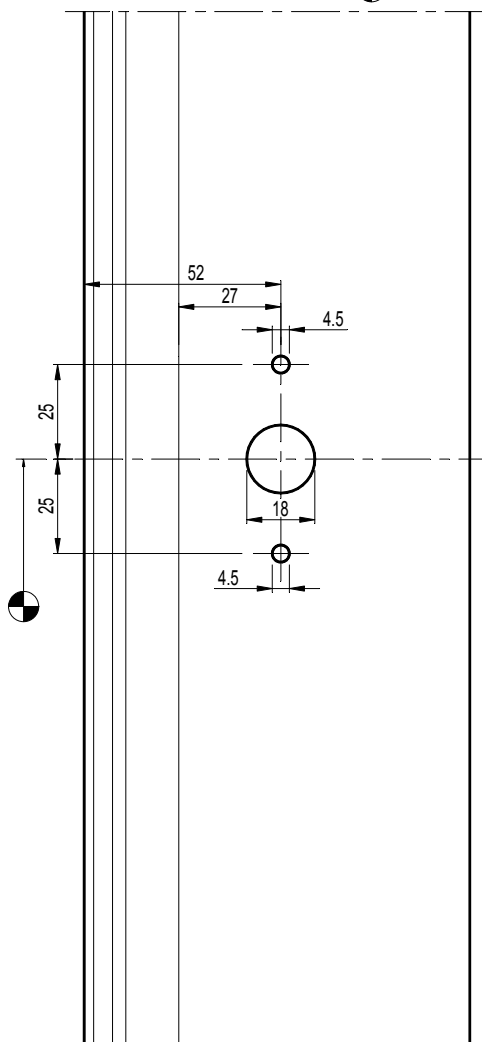
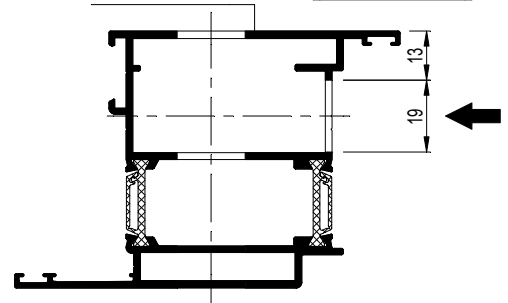
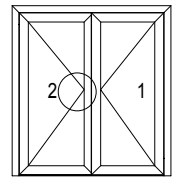
BINNENAANZICHT
 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT



(005.3026.XX) : CS 68
 008.2026.XX : CS 77
 (108.1026.XX) : CS 86-HI

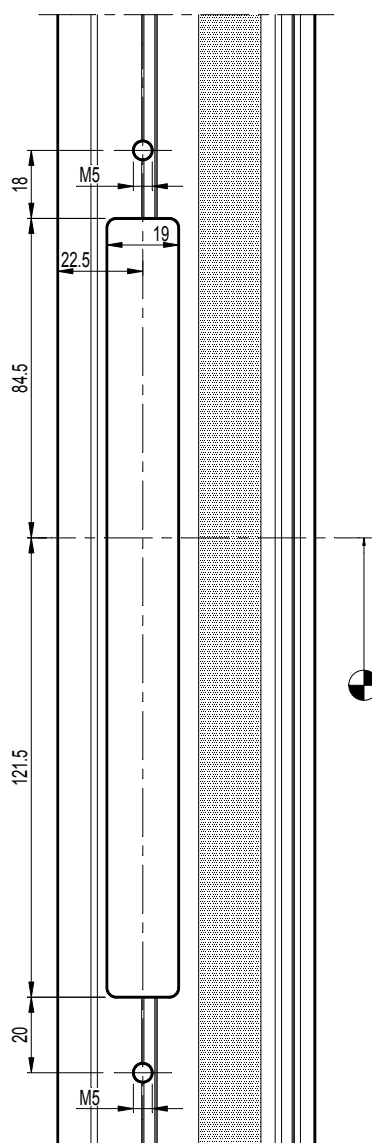
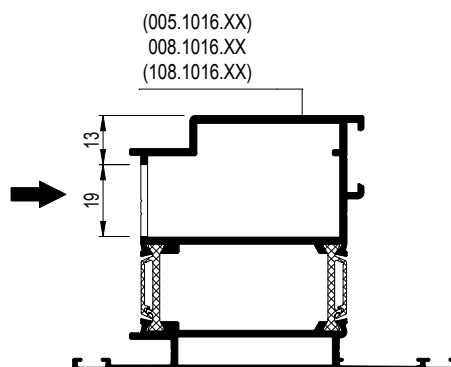


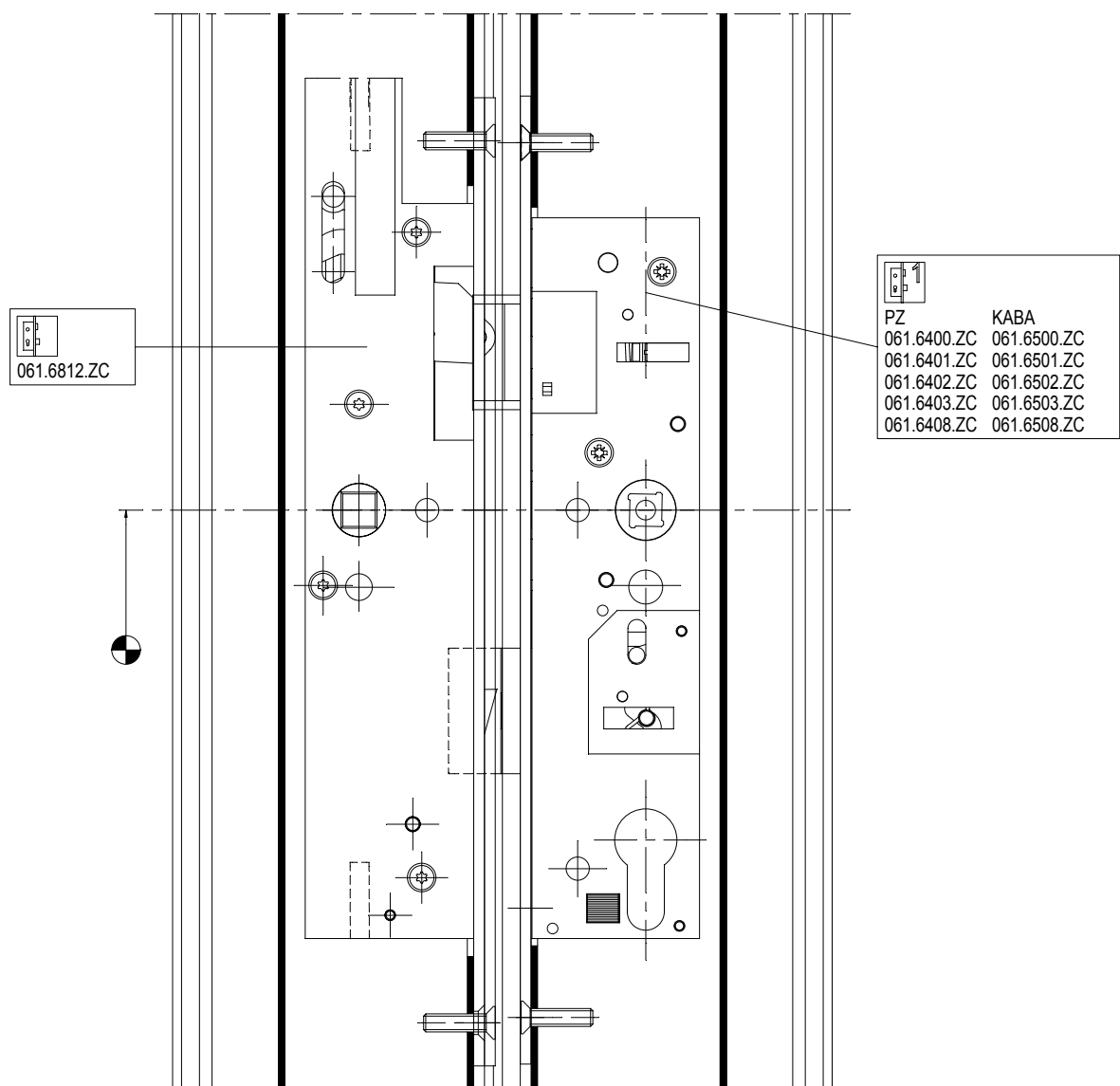
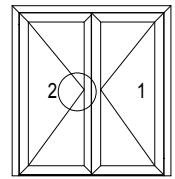
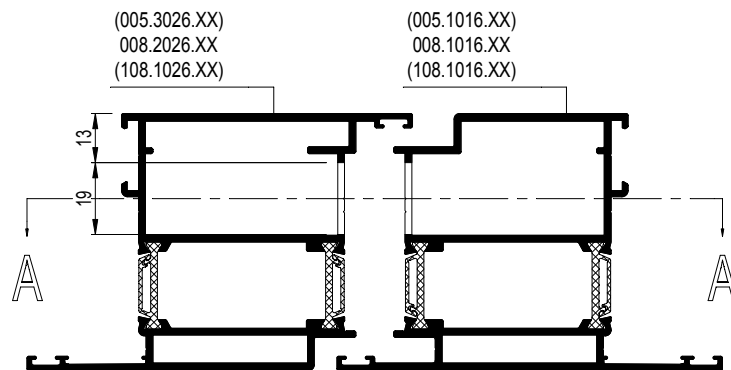
(005.3026.XX)
 008.2026.XX
 (108.1026.XX)



Referentiemaat
 Dimension de référence
 Reference dimension
 Referenzmass

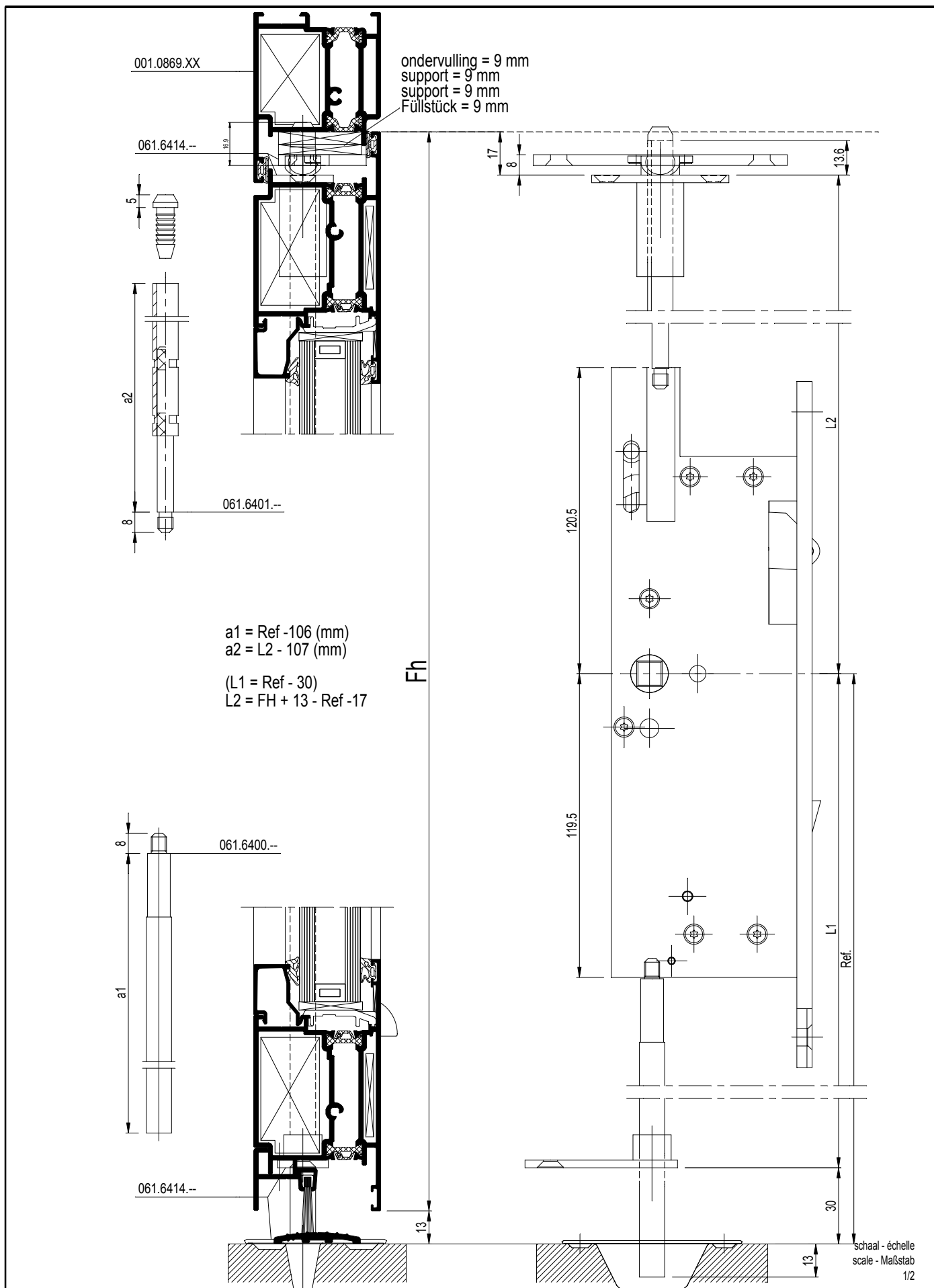
schaal - échelle
 scale - Maßstab
 1/2





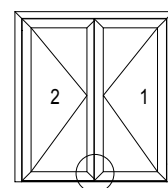
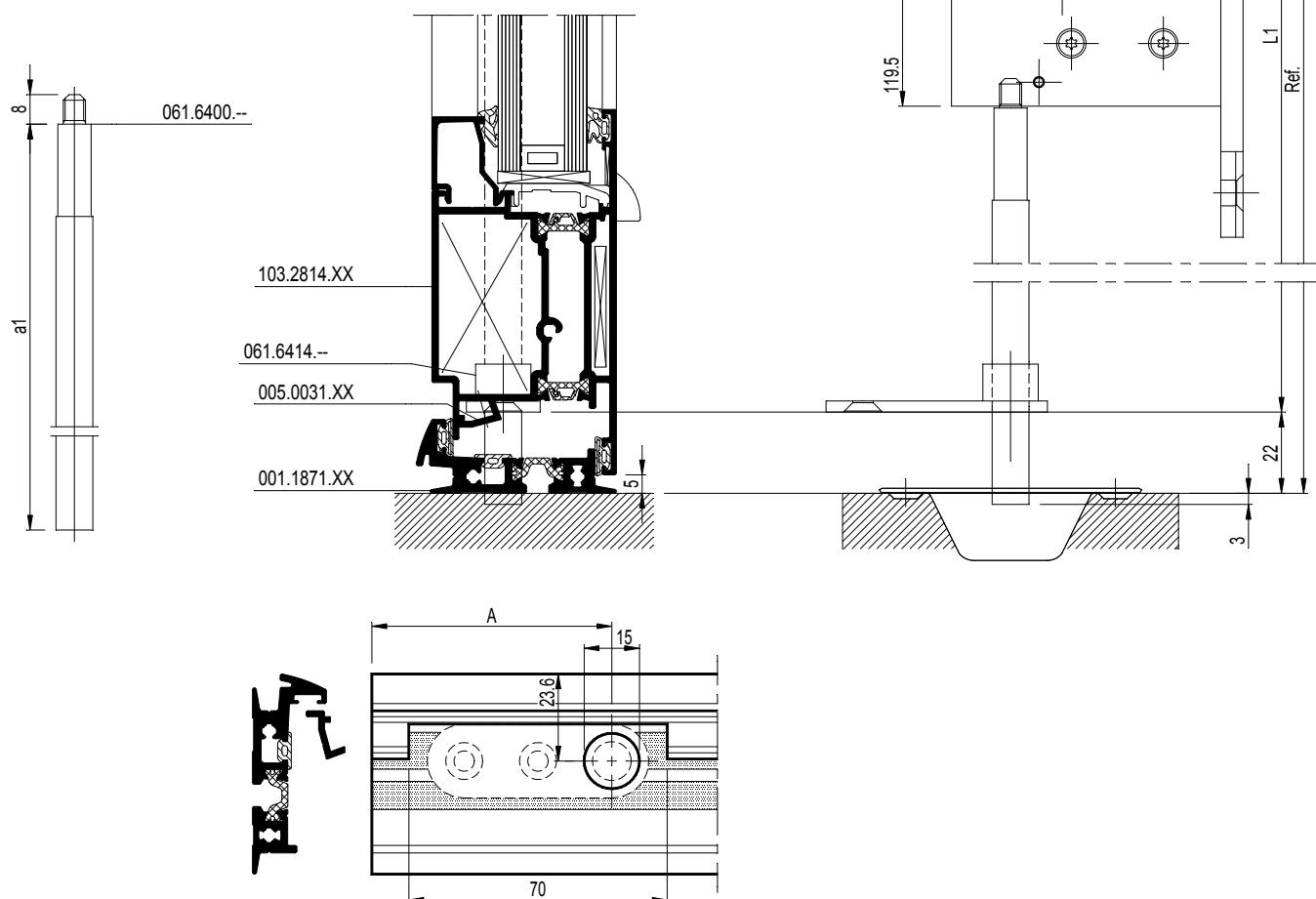
PANIC DOOR

AFMETINGEN STANG PANIEKSLOT CS 59 - Eco system
 DIMENSIONS BARRE SERRURE ANTI-PANIQUE CS 59 - Eco system
 SIZES BAR PANIC LOCK CS 59 - Eco system
 ABMESSUNGEN STANGE STANDFLÜGEL VERRIEGELUNG CS 59 - Eco system



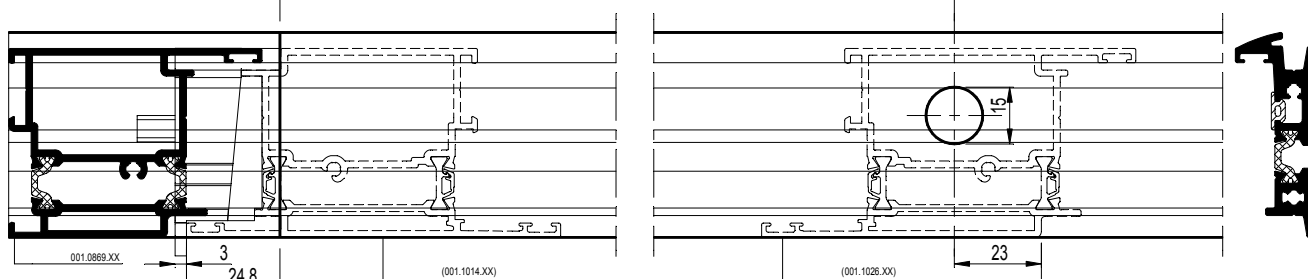
a1 = Ref -116 (mm)
 a2 = L2 - 107 (mm)

(L1 = Ref - 22)
 L2 = FH + 5 - Ref -17



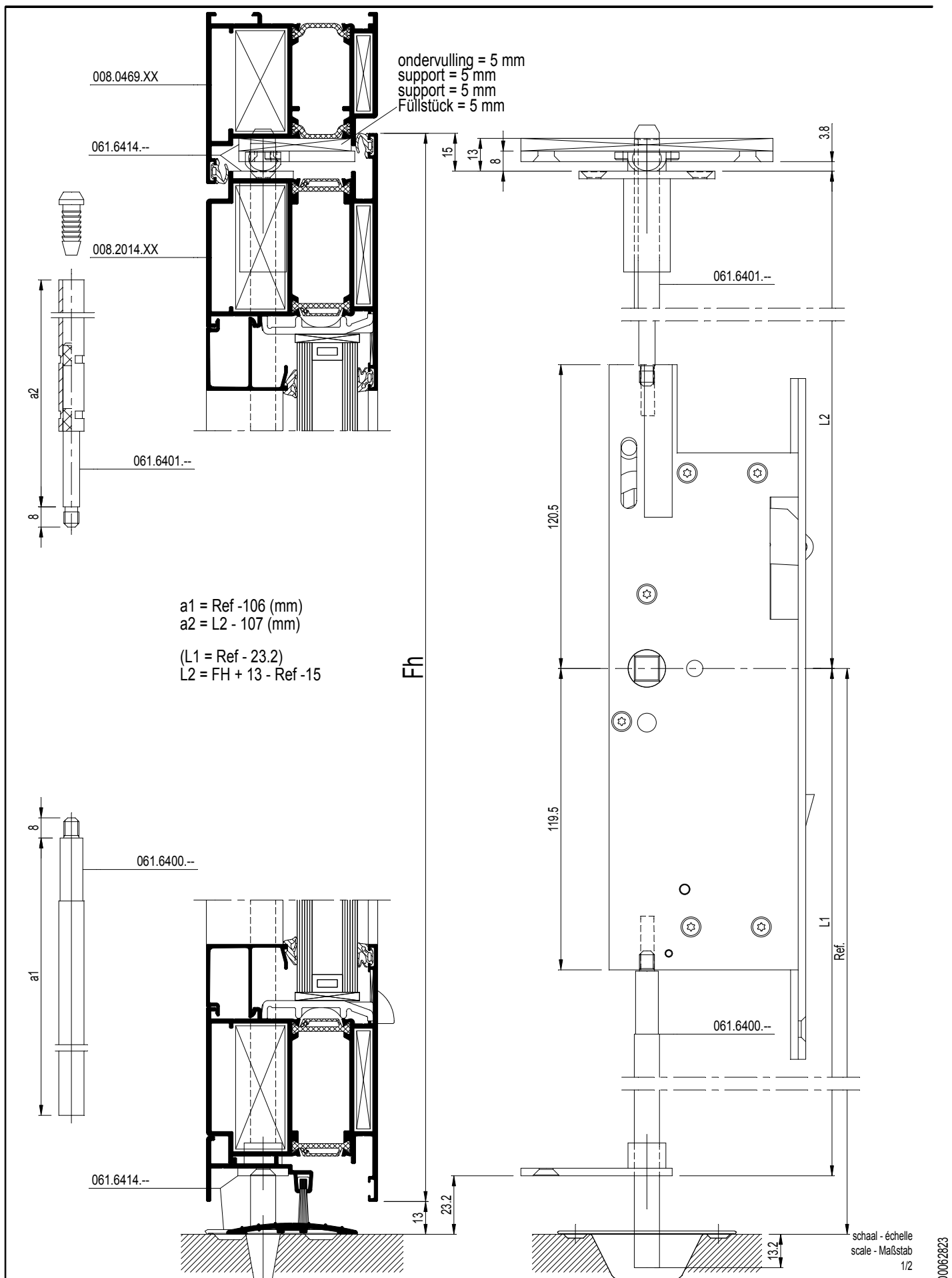
A

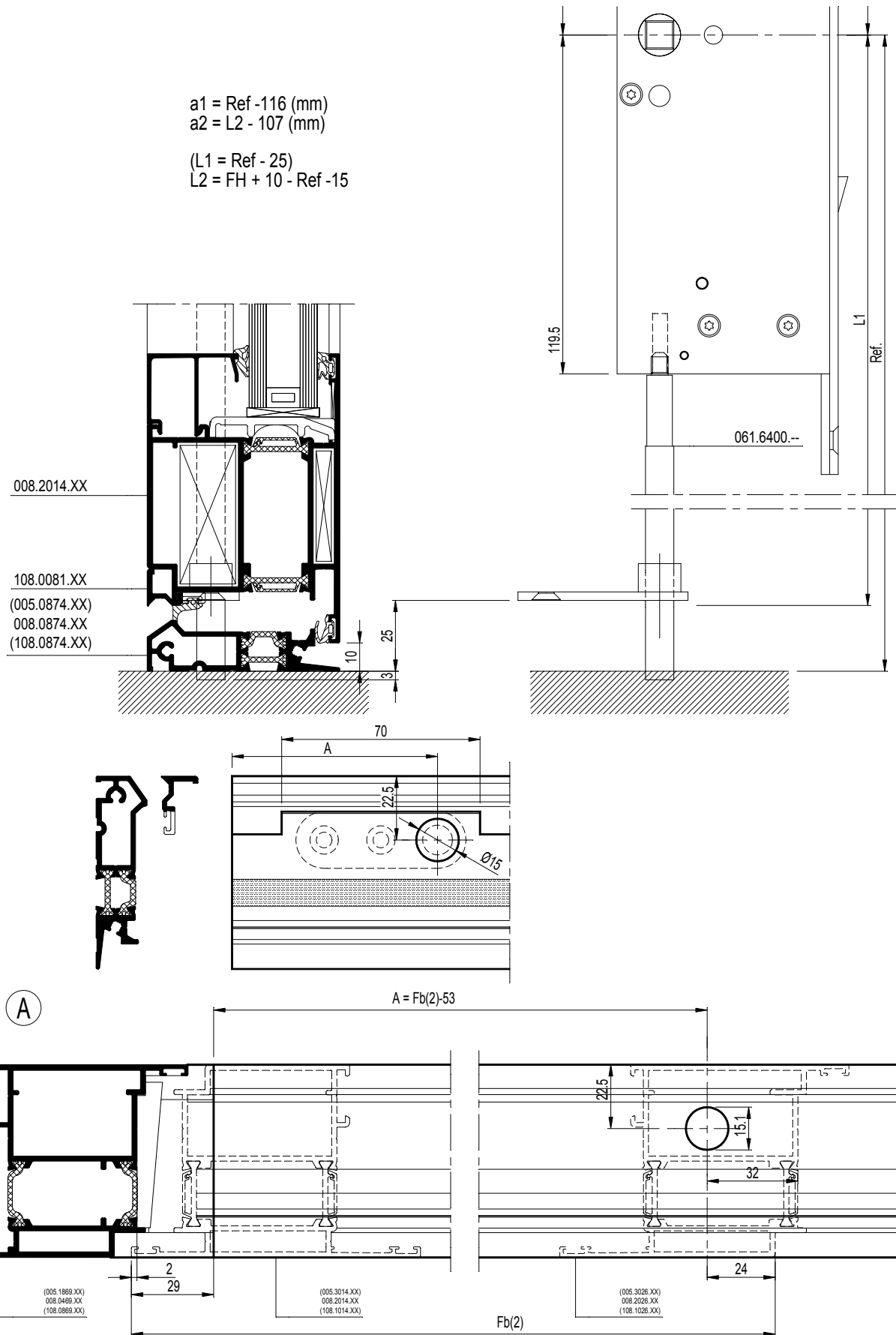
A = Fb(2)-53



PANIC DOOR

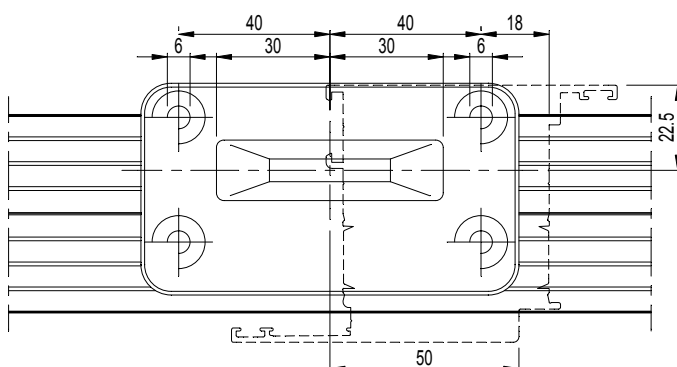
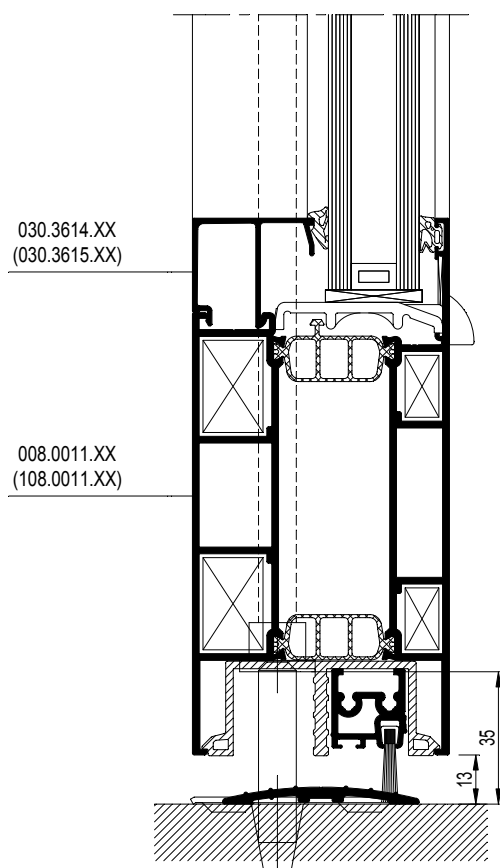
AFMETINGEN STANG PANIEKSLOT CS 68 - CS 77 - CS 86-HI
 DIMENSIONS BARRE SERRURE ANTI-PANIQUE CS 68 - CS 77 - CS 86-HI
 SIZES BAR PANIC LOCK CS 68 - CS 77 - CS 86-HI
 ABMESSUNGEN STANGE STANDFLÜGEL VERRIEGELUNG CS 68 - CS 77 - CS 86-HI





a1 = Ref - 109 (mm)
 a2 = L2 - 107 (mm)

(L1 = Ref - 35)
 L2 = FH + 13 - Ref -15

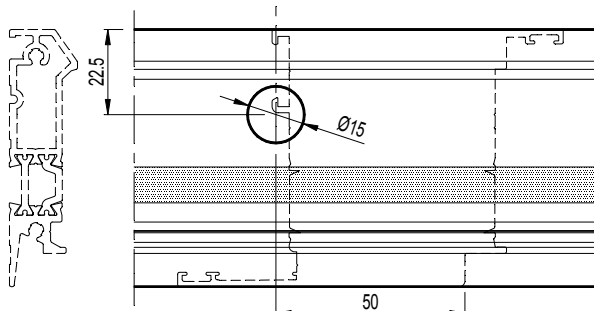
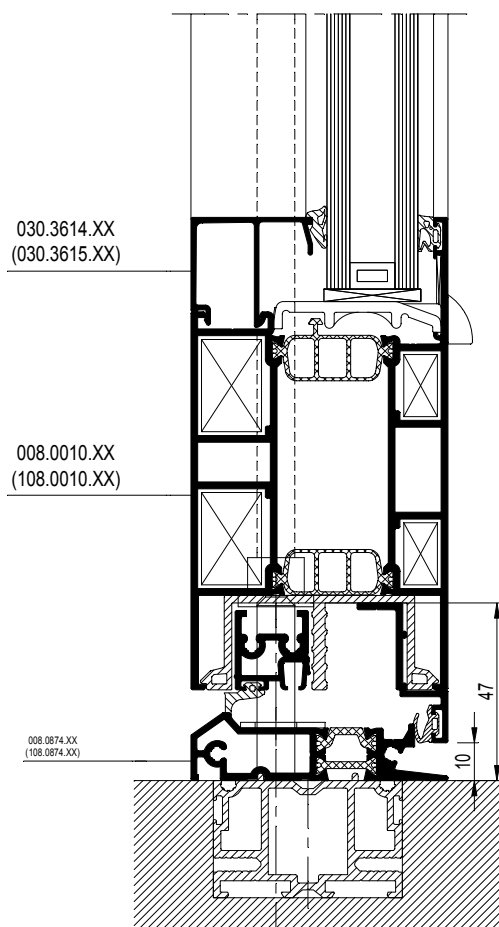


a1 = Ref - 119 (mm)

a2 = L2 - 107 (mm)

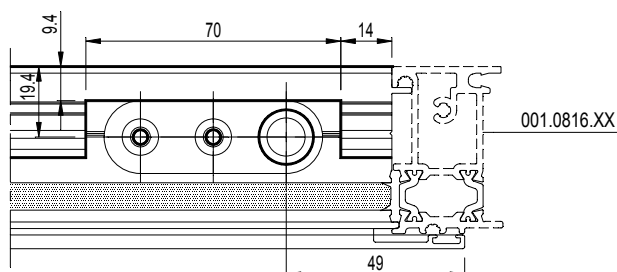
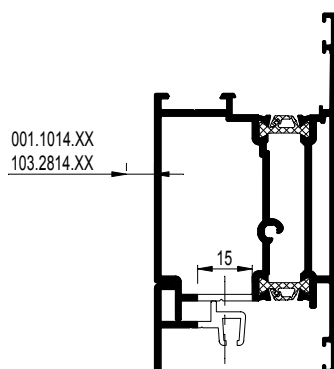
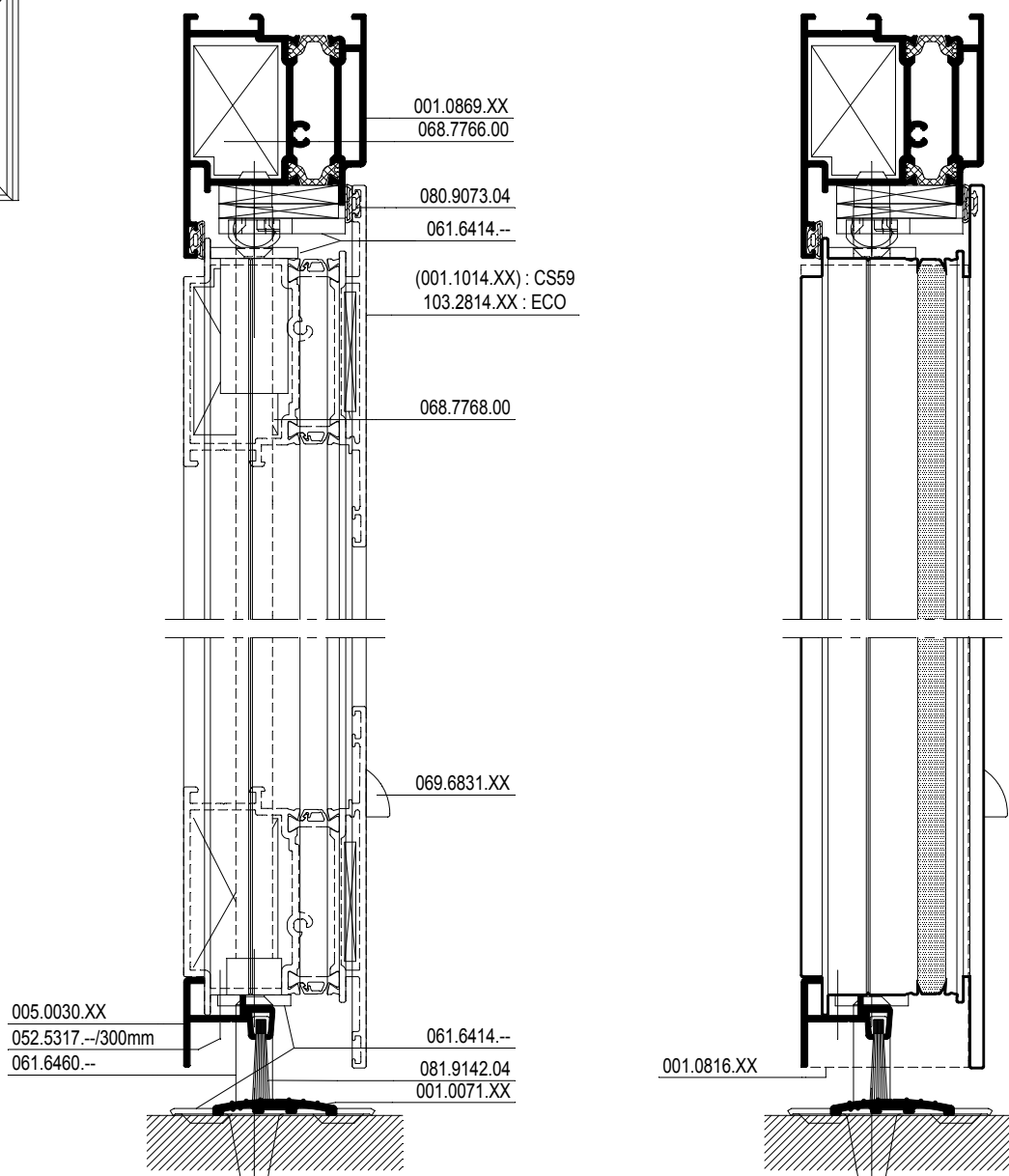
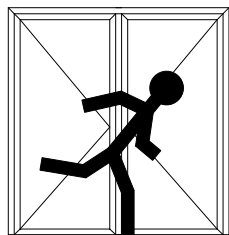
(L1 = Ref - 47)

L2 = FH + 10 - Ref -15



PANIC DOOR

UITFREZING GELEIDERS EN SLUITPLATEN STOLPDEUR CS 59 / Eco system
 FRAISAGE GUIDES ET GACHES PORTE DOUBLE CS 59 / Eco system
 MILLING GUIDES AND RECEIVERS DOUBLE DOOR CS 59 / Eco system
 AUSFRAESUNG FUEHRUNGEN/SCHLISSL. ZWEIFL.TUER CS 59 / Eco system

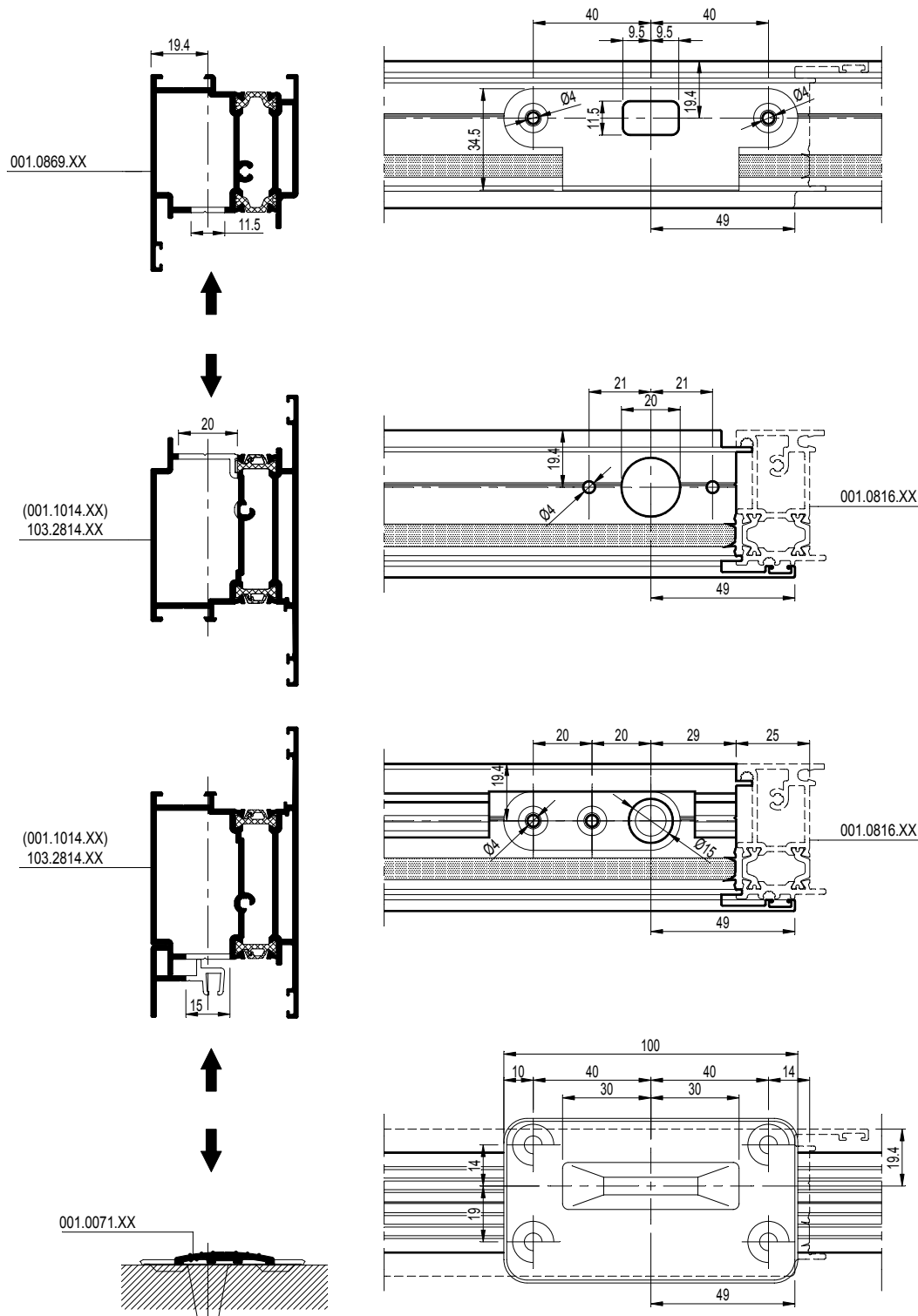


schaal - échelle
 scale - Maßstab
 1/2

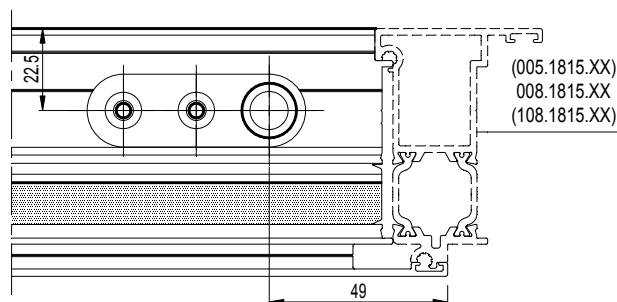
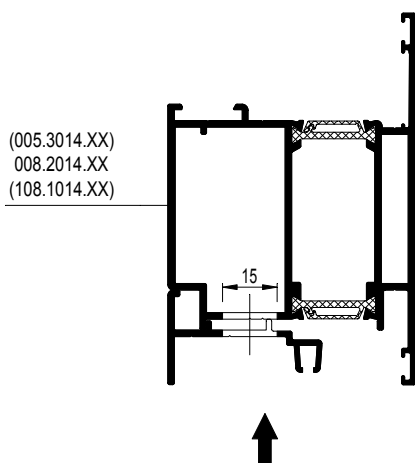
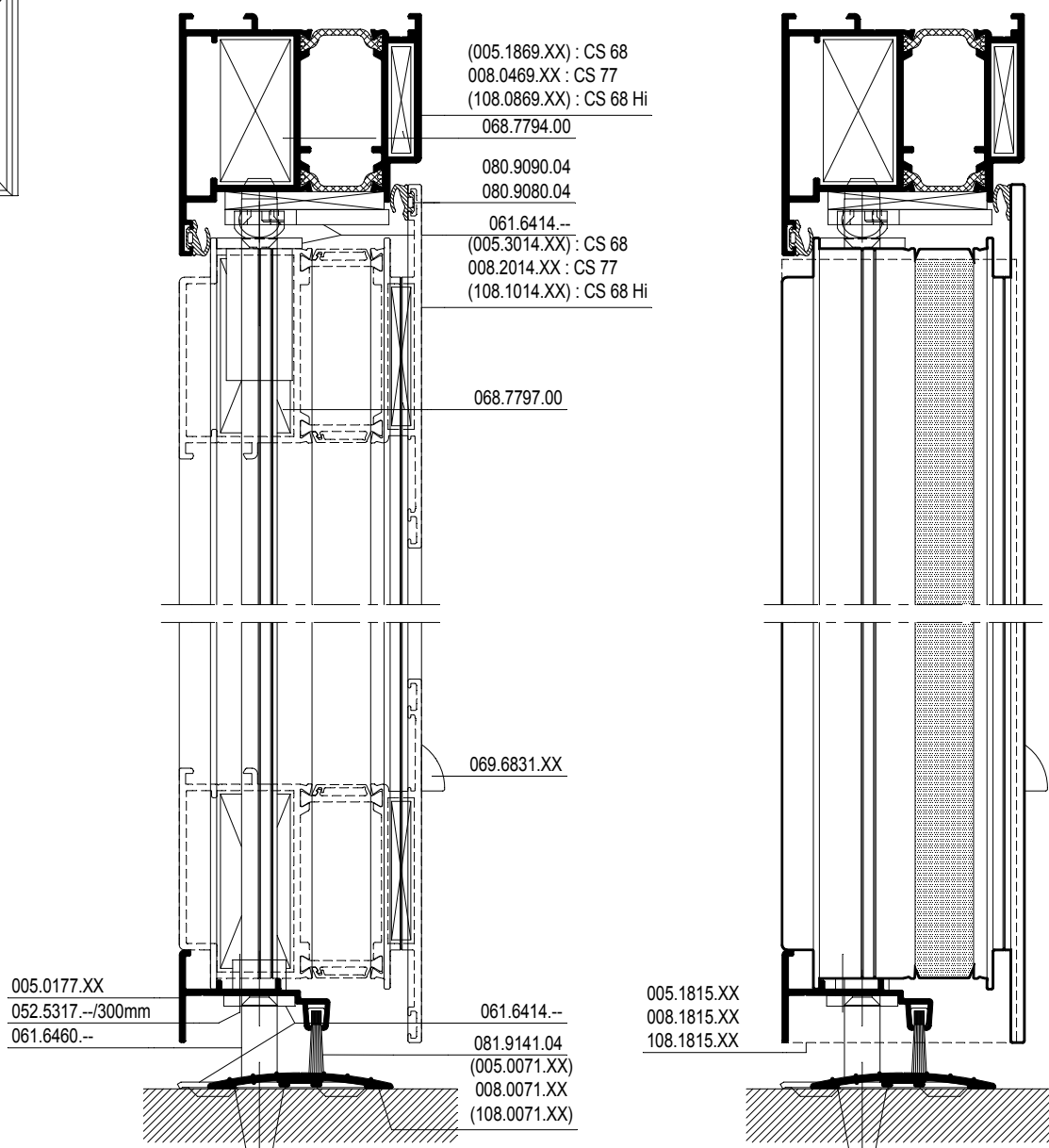
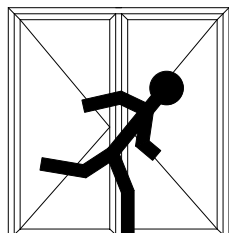
D0083805

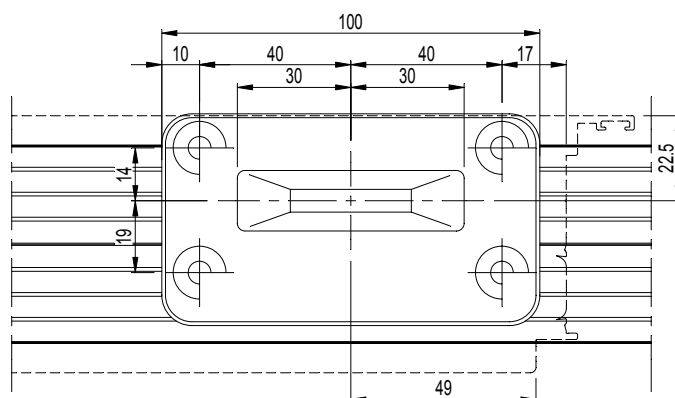
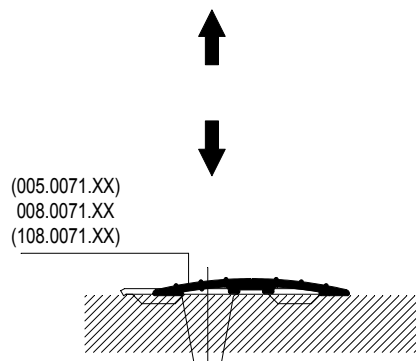
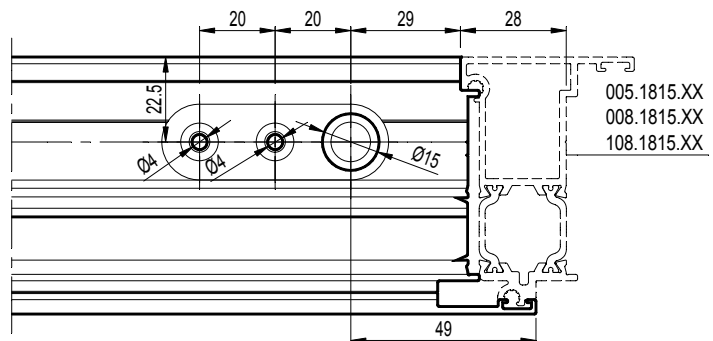
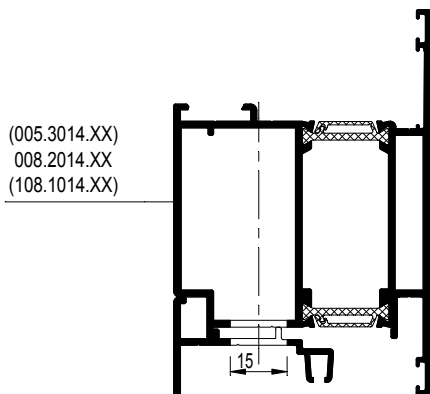
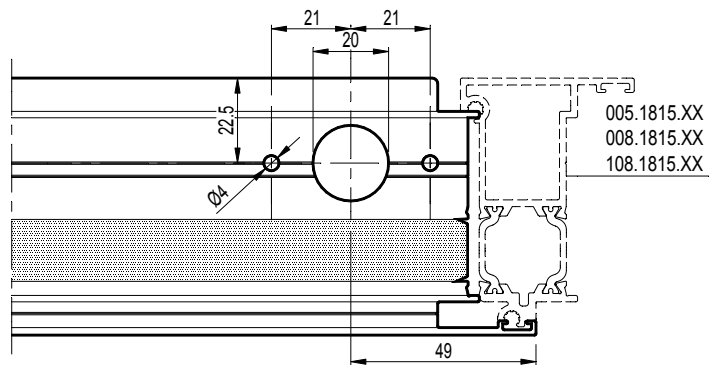
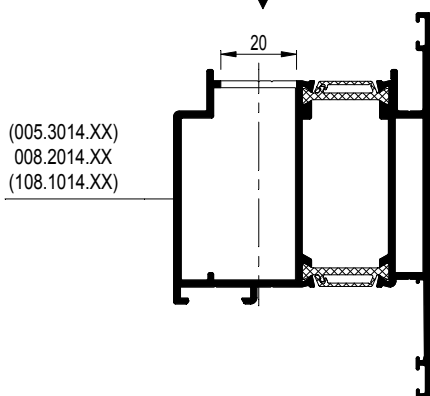
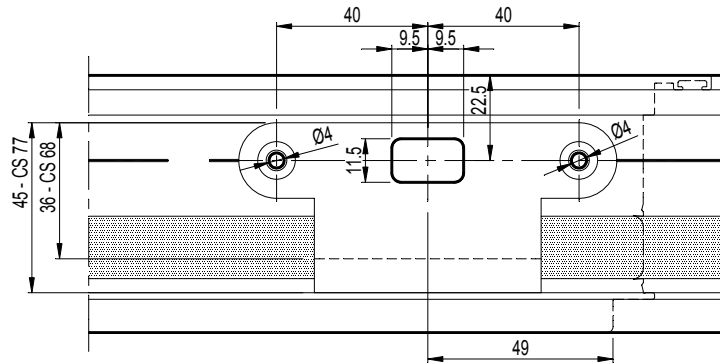
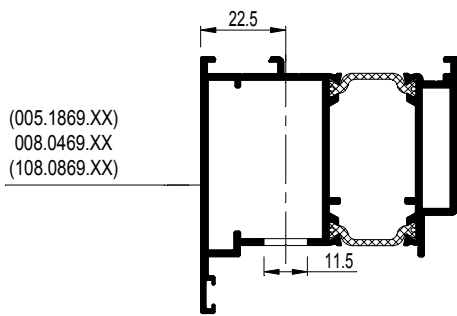
PANIC DOOR

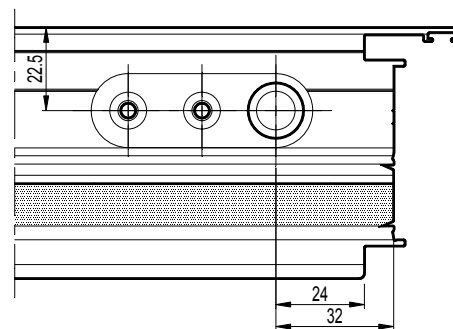
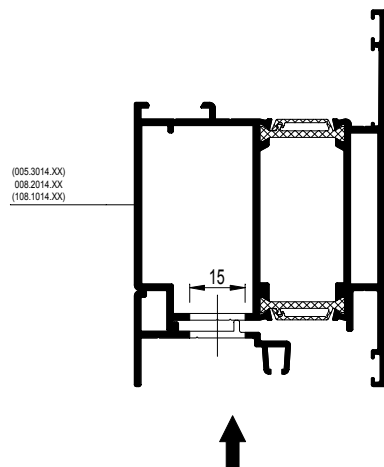
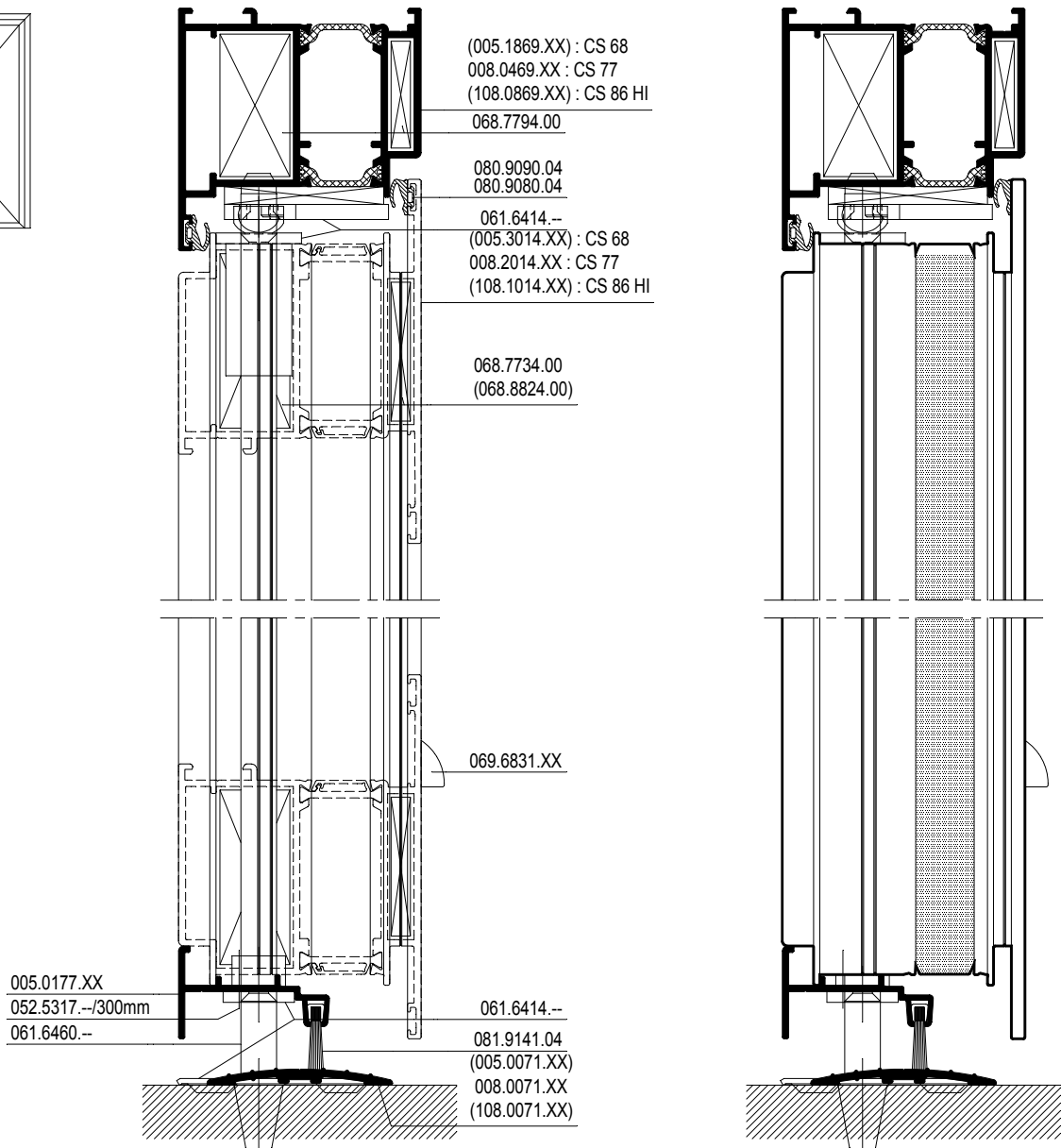
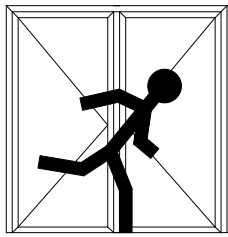
UITFREZING GELEIDERS EN SLUITPLATEN STOLPDEUR CS 59 / Eco system
 FRAISAGE GUIDES ET GACHES PORTE DOUBLE CS 59 / Eco system
 MILLING GUIDES AND RECEIVERS DOUBLE DOOR CS 59 / Eco system
 AUSFRAESUNG FUEHRUNGEN/SCHLISSPL. ZWEIFL.TUER CS 59 / Eco system

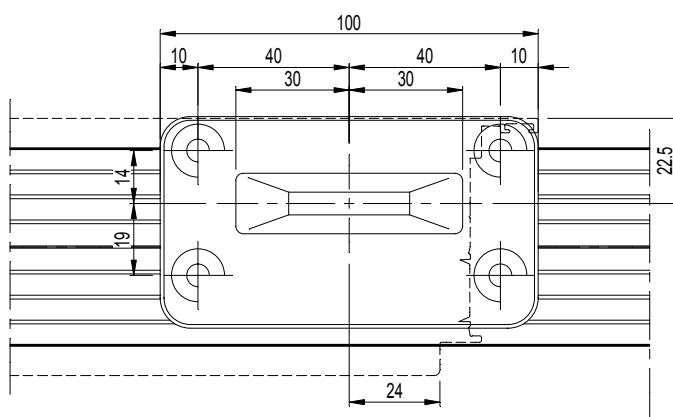
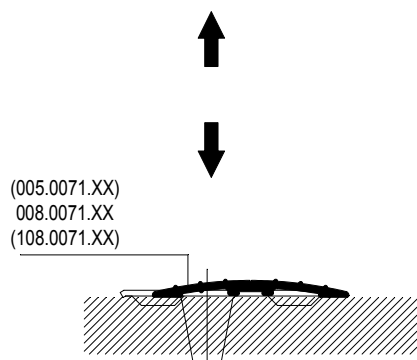
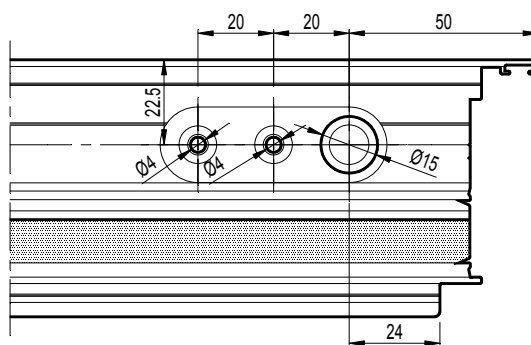
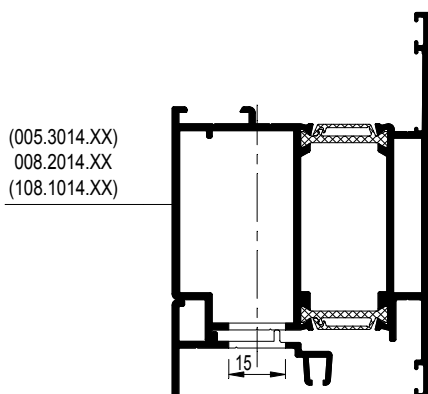
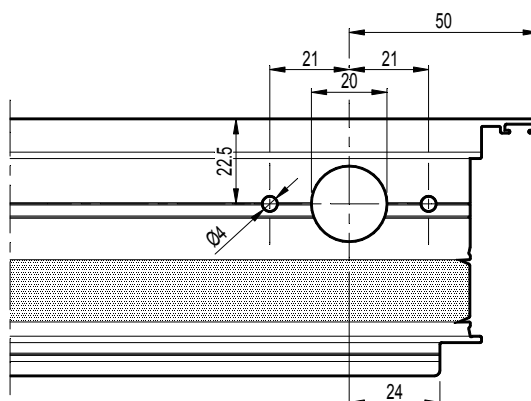
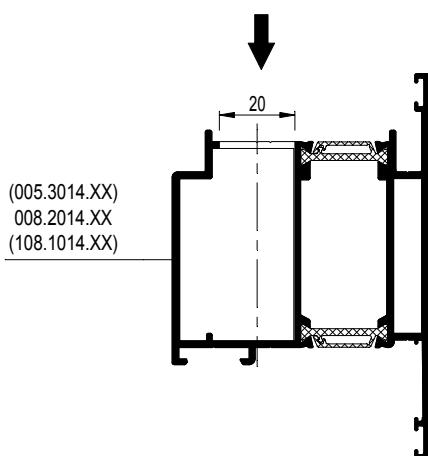
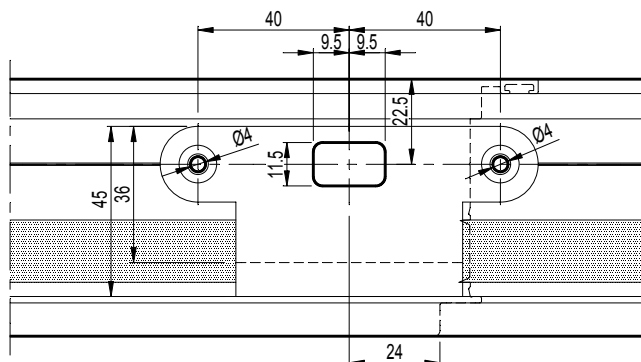
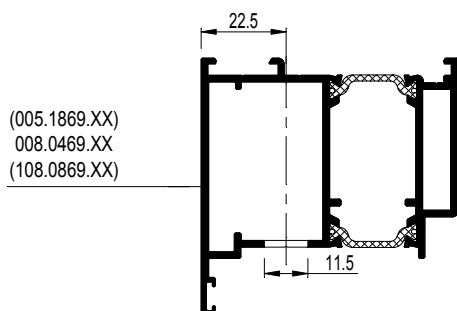


schaal - échelle
 scale - Maßstab
 1/2



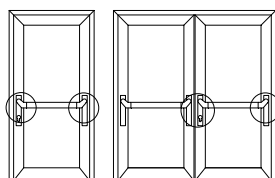
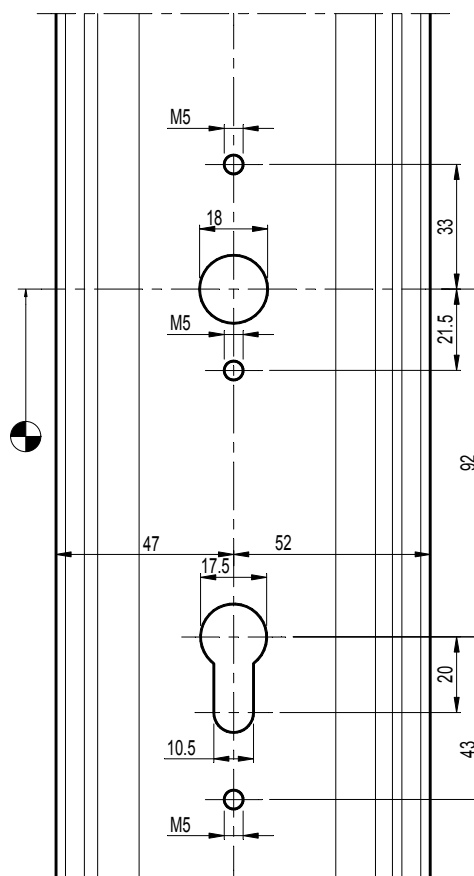
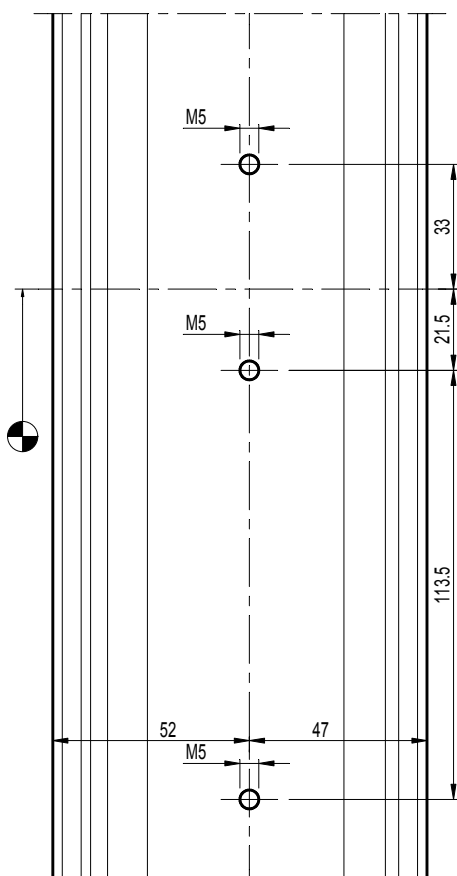
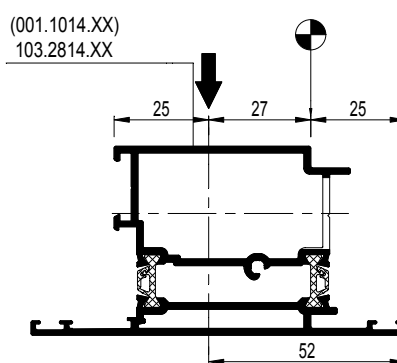
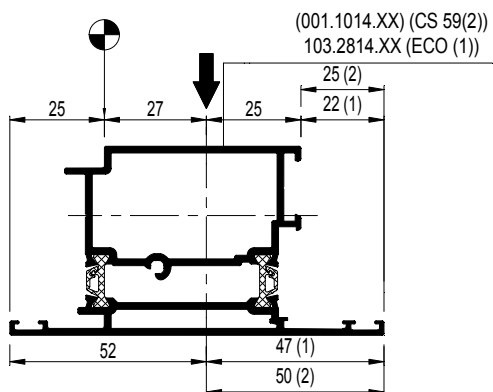
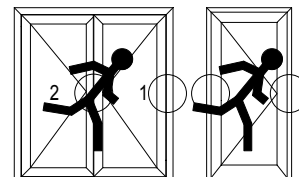
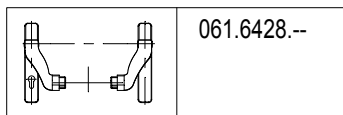






PANIC DOOR

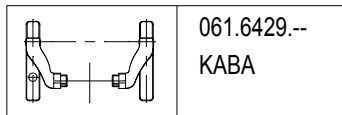
UITFREZING PANIEKKRUK 061.6428.--
 FRAISAGE CREMONE ANTI-PANIQUE 061.6428.--
 MILLING PANIC HANDLE 061.6428.--
 AUSFRAESUNG STANGENGRIFF 061.6428.--



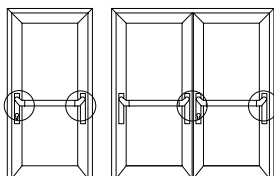
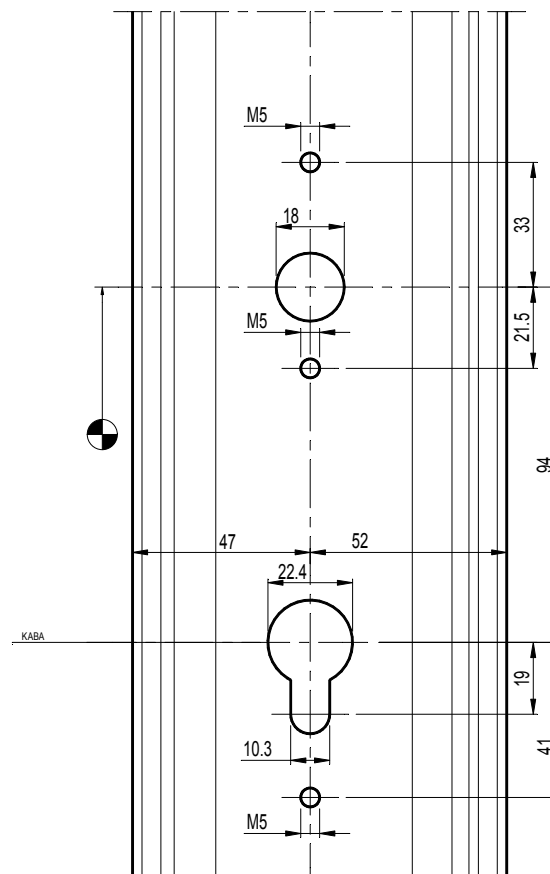
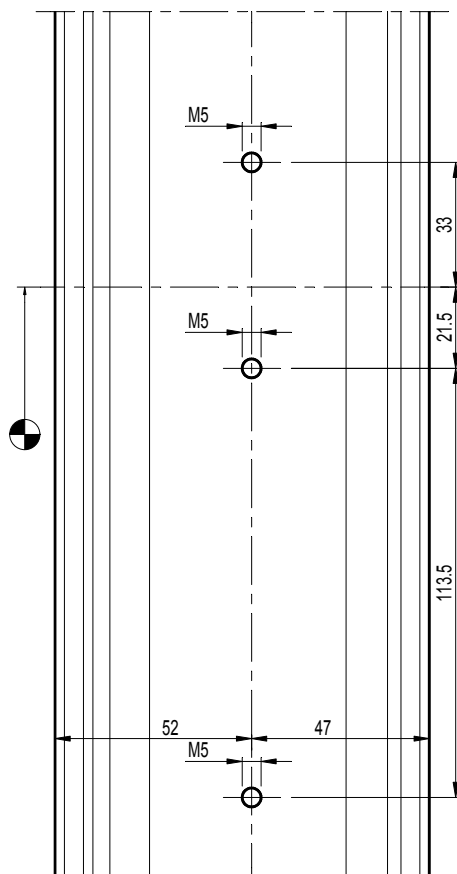
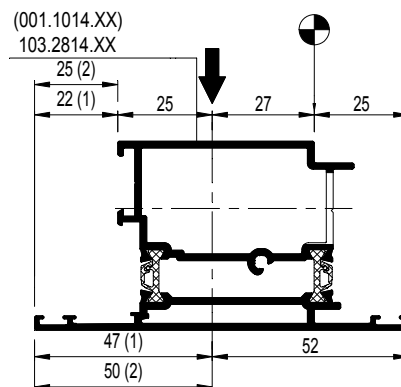
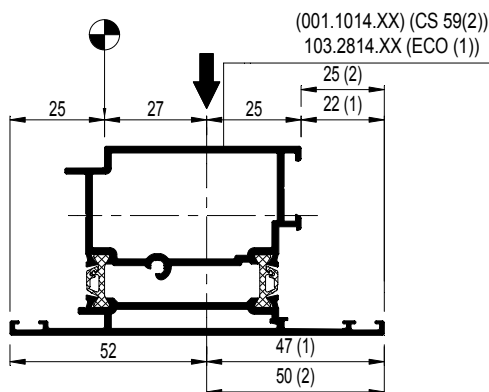
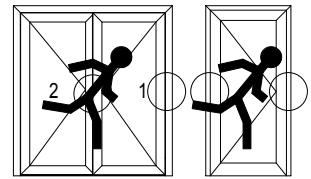
BINNENAANZICHT
 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT

schaal - échelle
 scale - Maßstab
 1/2

D0083814



CS 59 + ECO

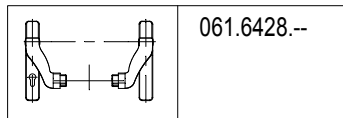
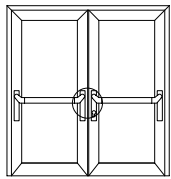


BINNENAANZICHT
 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT

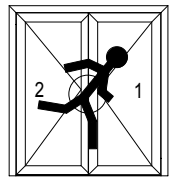
schaal - échelle
 scale - Maßstab
 1/2

PANIC DOOR

UITFREZING PANIEKKRUK 061.6428.--
 FRAISAGE CREMONE ANTI-PANIQUE 061.6428.--
 MILLING PANIC HANDLE 061.6428.--
 AUSFRAESUNG STANGENGRIFF 061.6428.--

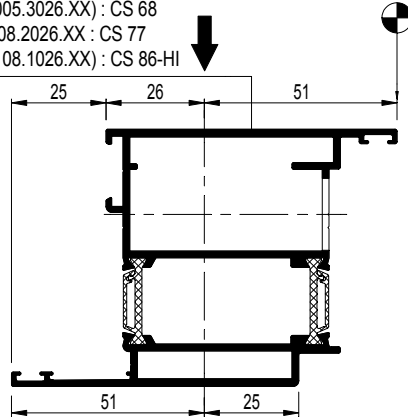


CS 68 - CS 77 - CS 86 HI

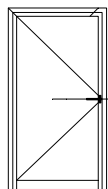
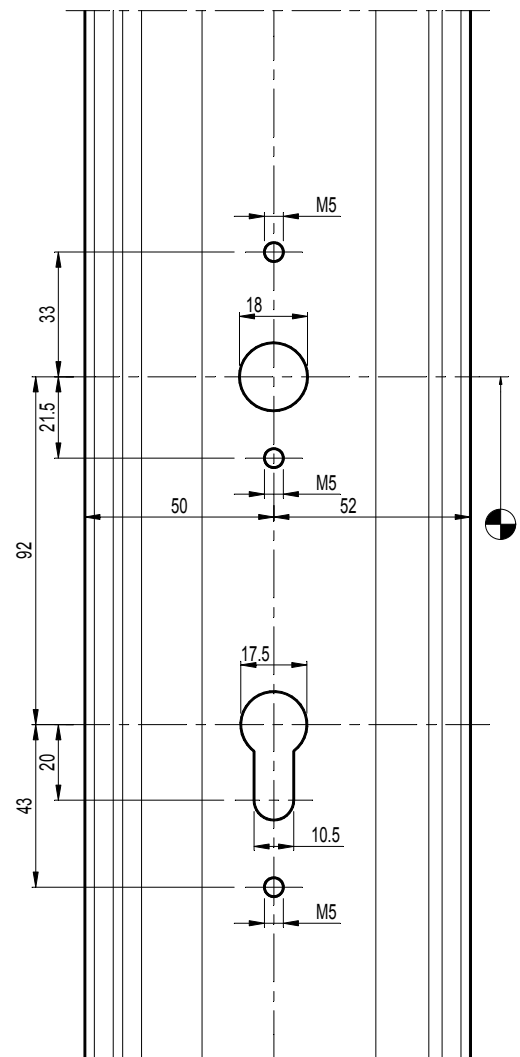
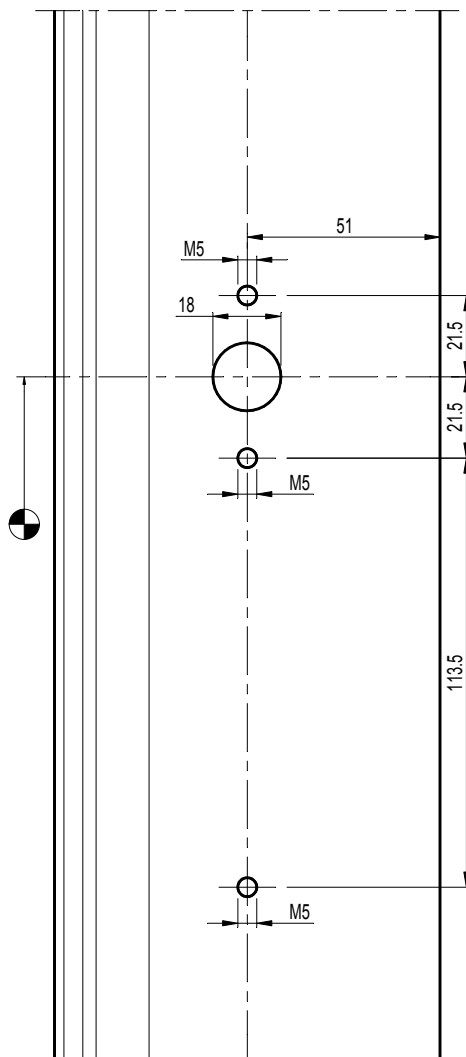
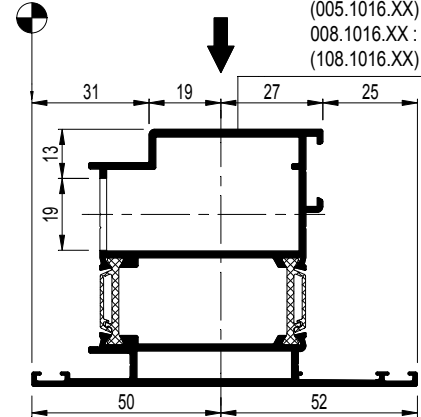


BINNENAANZICHT
 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT

(005.3026.XX) : CS 68
 008.2026.XX : CS 77
 (108.1026.XX) : CS 86-HI



(005.1016.XX) : CS 68
 008.1016.XX : CS 77
 (108.1016.XX) : CS 86-HI

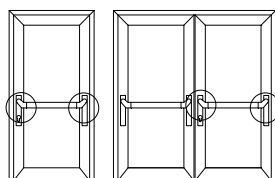
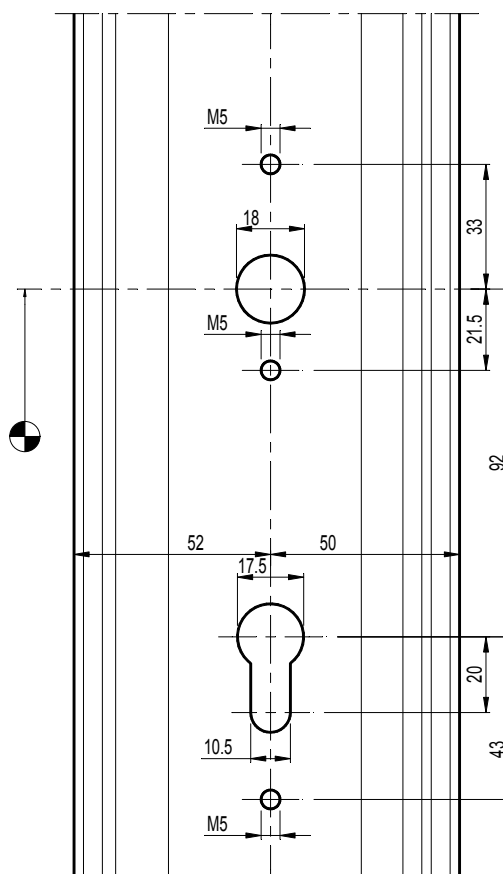
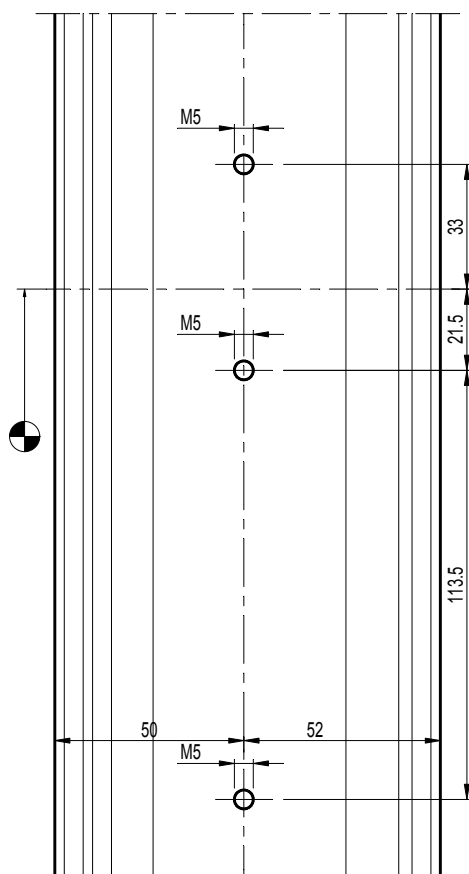
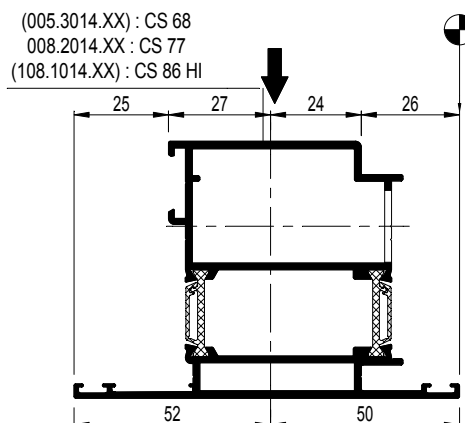
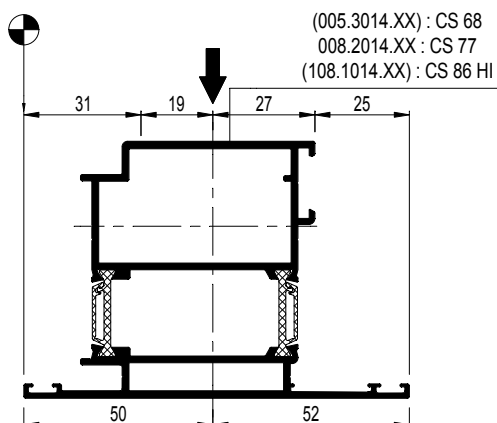
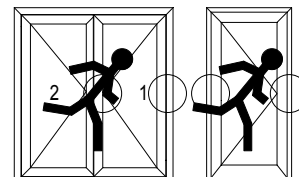
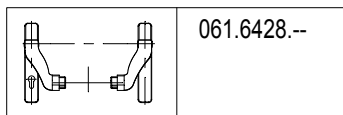


Referentiemaat
 Dimension de référence
 Reference dimension
 Referenzmass

schaal - échelle
 scale - Maßstab
 1/2

PANIC DOOR

UITFREZING PANIEKKRUK 061.6428.--
 FRAISAGE CREMONE ANTI-PANIQUE 061.6428.--
 MILLING PANIC HANDLE 061.6428.--
 AUSFRAESUNG STANGENGRIFF 061.6428.--



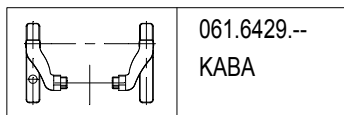
BINNENAANZICHT
 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT

schaal - échelle
 scale - Maßstab
 1/2

D0083803

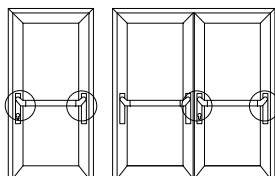
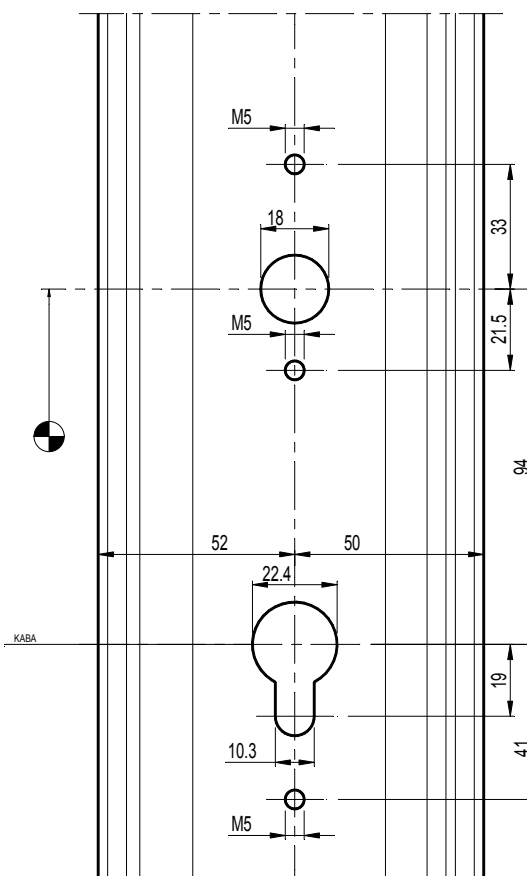
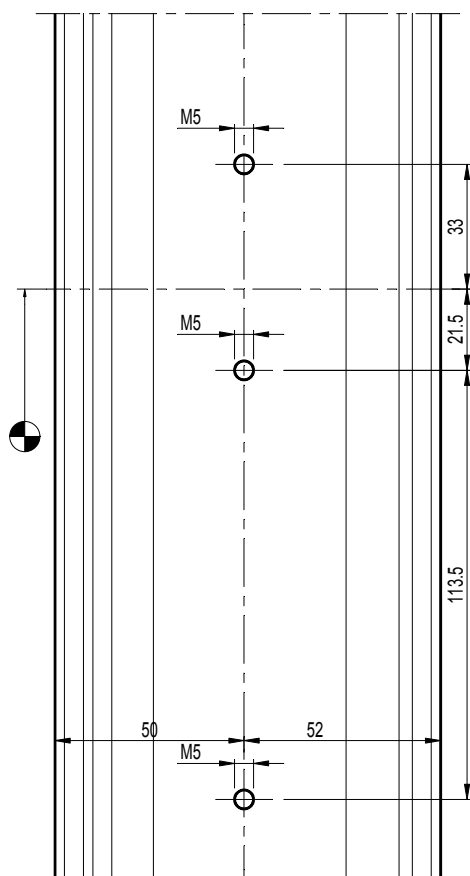
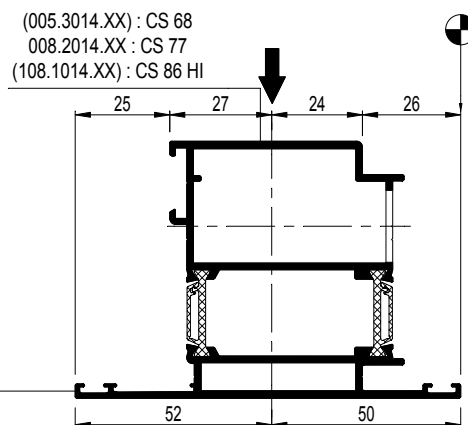
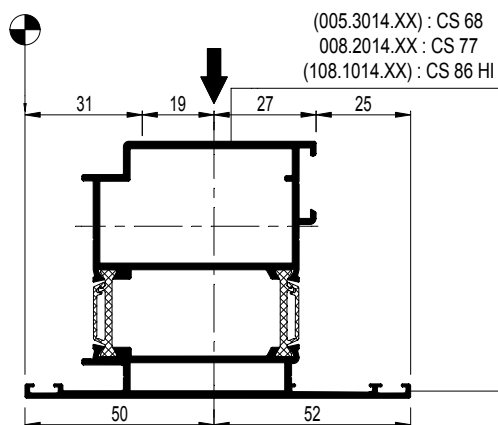
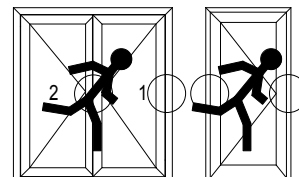
PANIC DOOR

UITFREZING PANIEKKRUK KABA 061.6429.--
 FRAISAGE CREMONE ANTI-PANIQUE KABA 061.6429.--
 MILLING PANIC HANDLE KABA 061.6429.--
 AUSFRAESUNG STANGENGRIFF KABA 061.6429.--



061.6429.--
 KABA

CS 68 - CS 77 - CS 86 HI



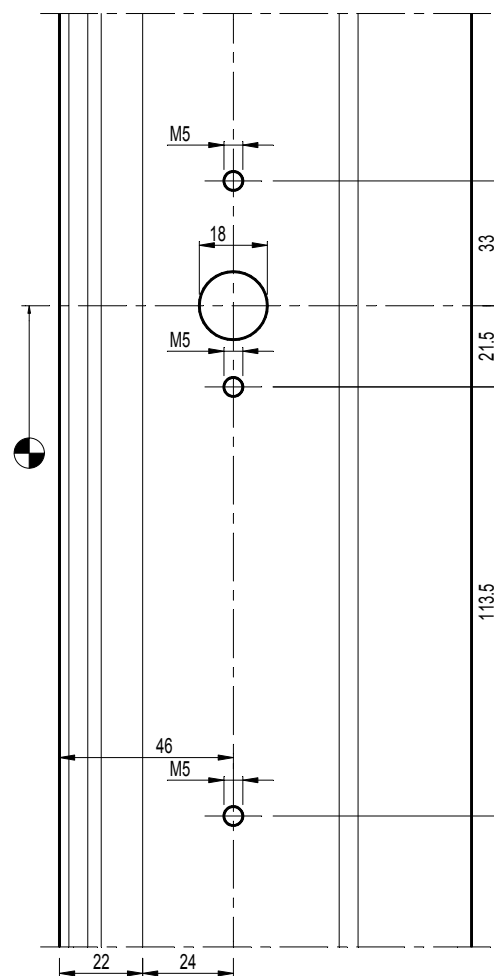
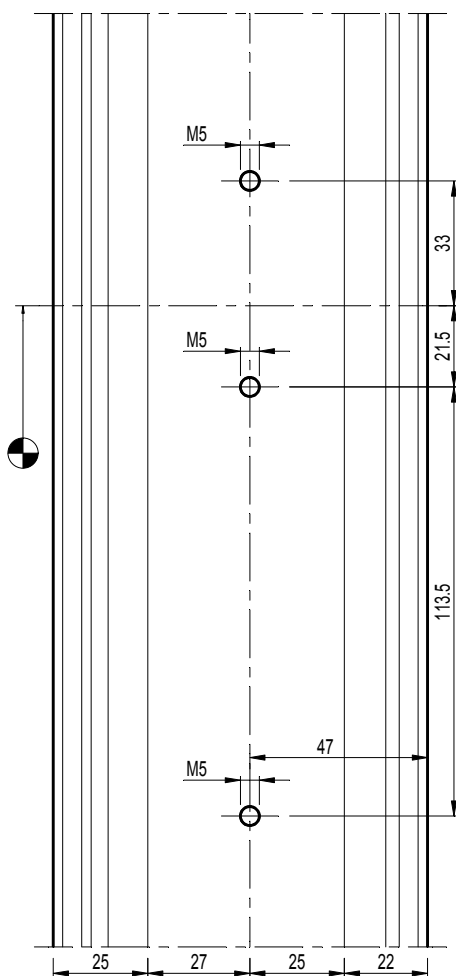
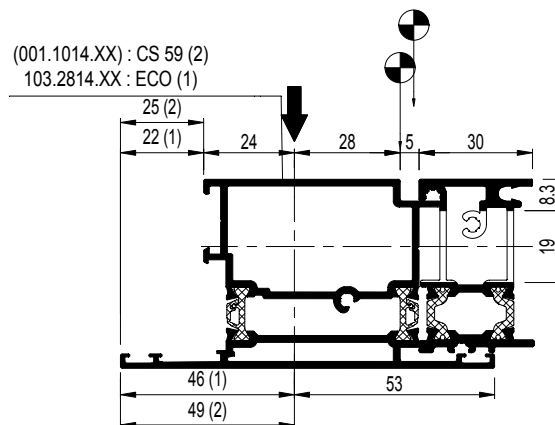
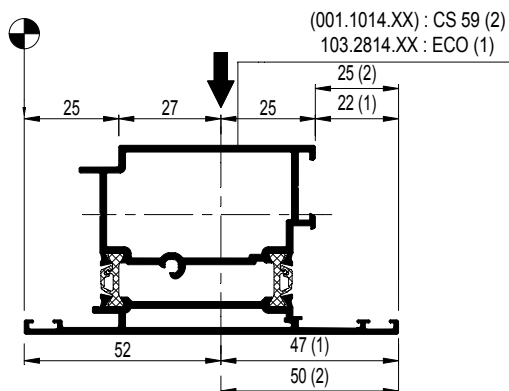
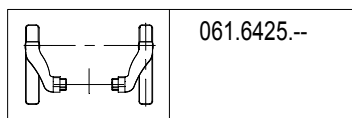
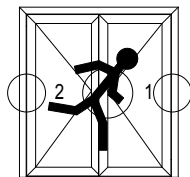
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 VUE INTERIEURE
 INSIDE VIEW
 INNENSICHT

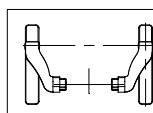
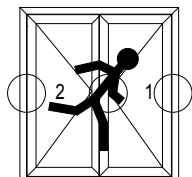
schaal - échelle
 scale - Maßstab
 1/2

PANIC DOOR

UITFREZING PANIEKKRUK 061.6425.-- STOLPDEUR
FRAISAGE CREMONE ANTI-PANIQUE 061.6425.-- PORTE DOUBLE
MILLING PANIC HANDLE 061.6425.-- DOUBLE DOOR
AUSFRAESUNG STANGENGRIF 061.6425.-- ZWEIFLUEGELIGE TUE

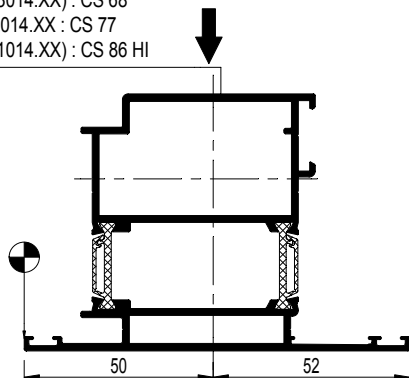




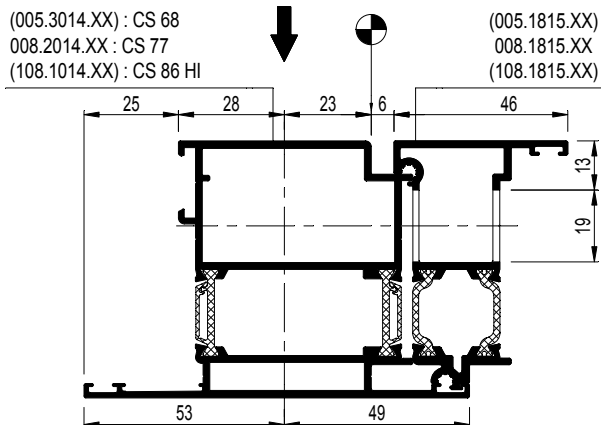


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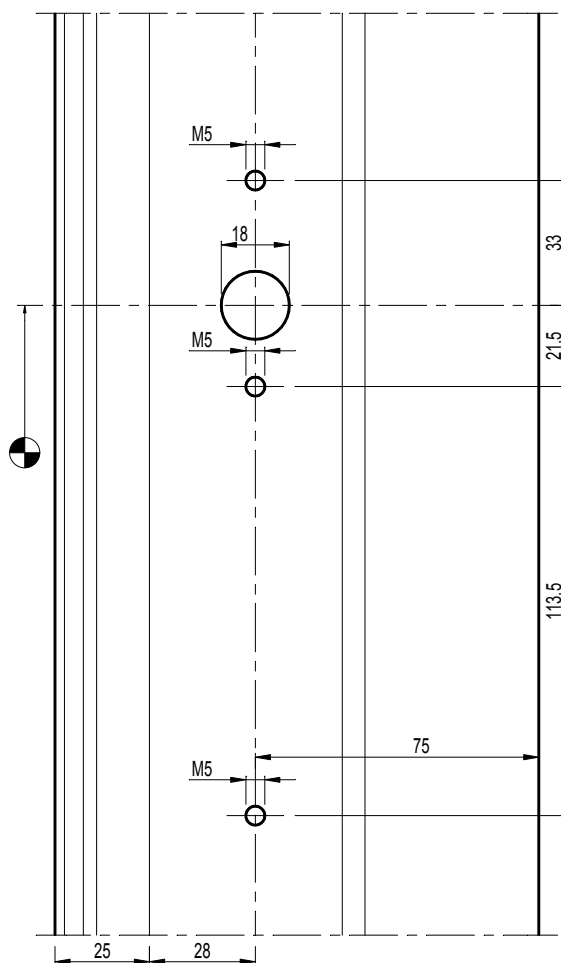
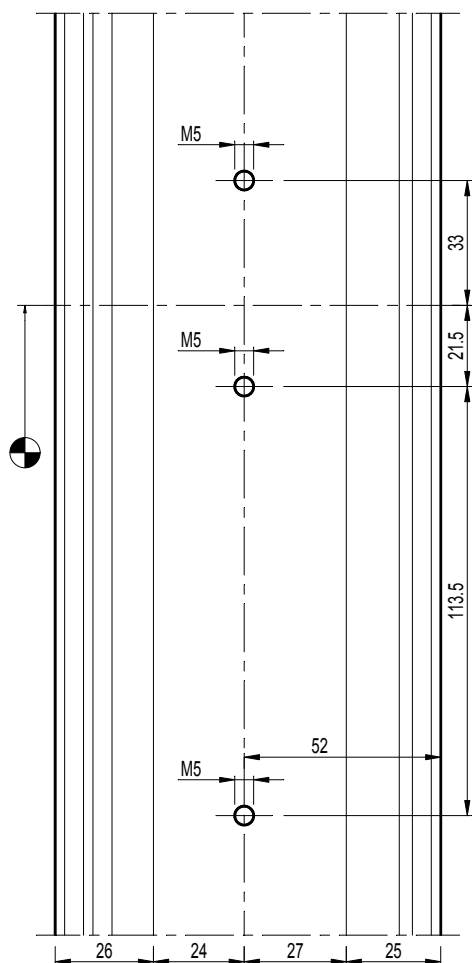
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 008.2014.XX : CS 77
 (108.1014.XX) : CS 86 HI

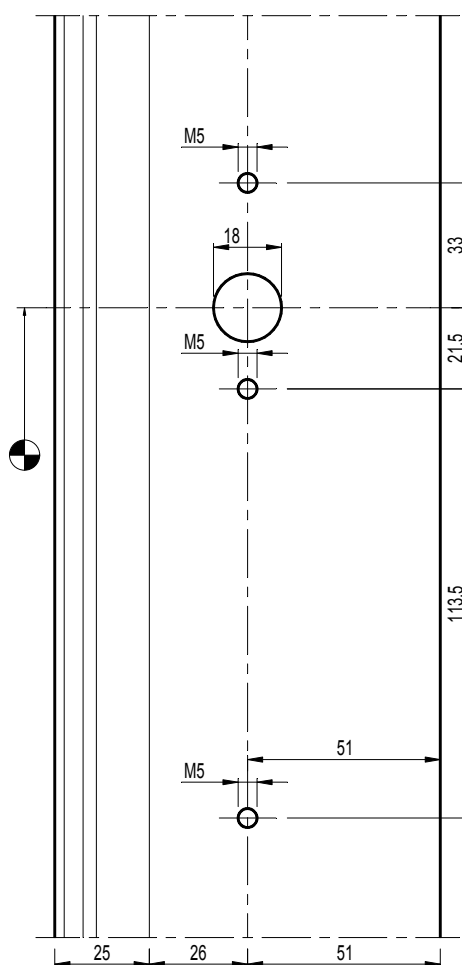
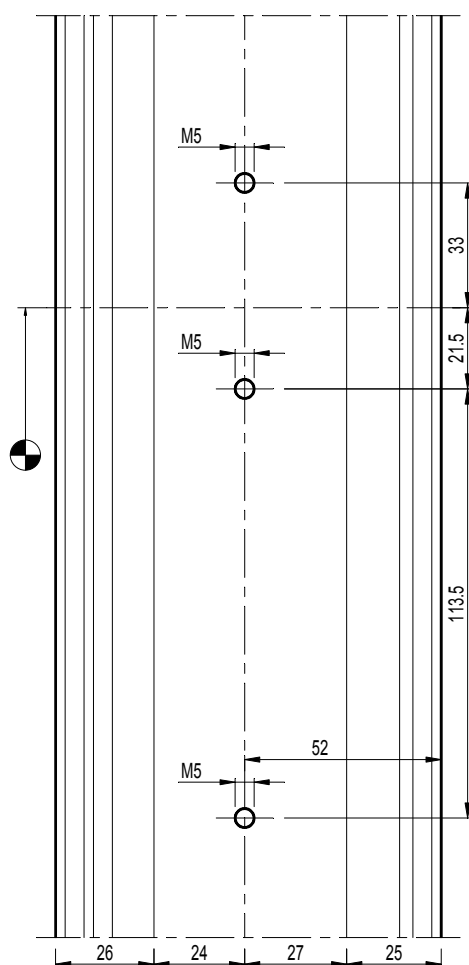
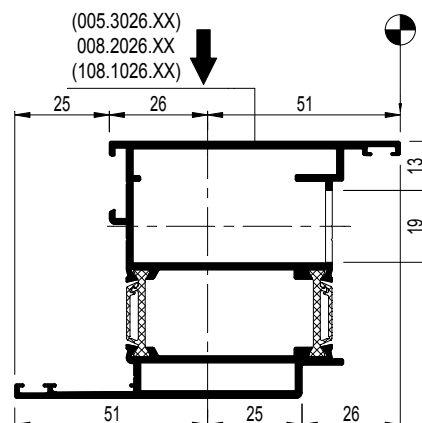
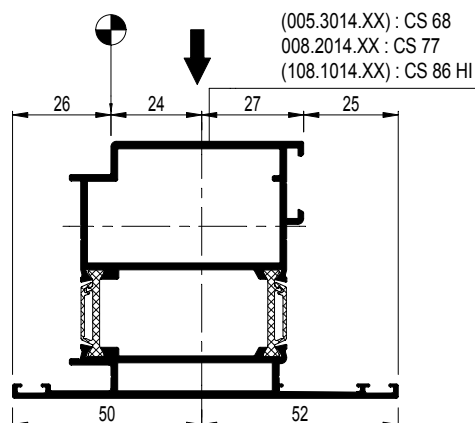
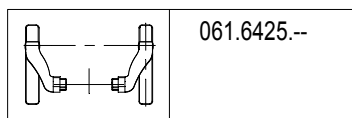
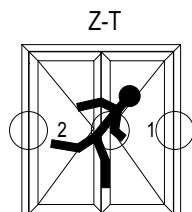


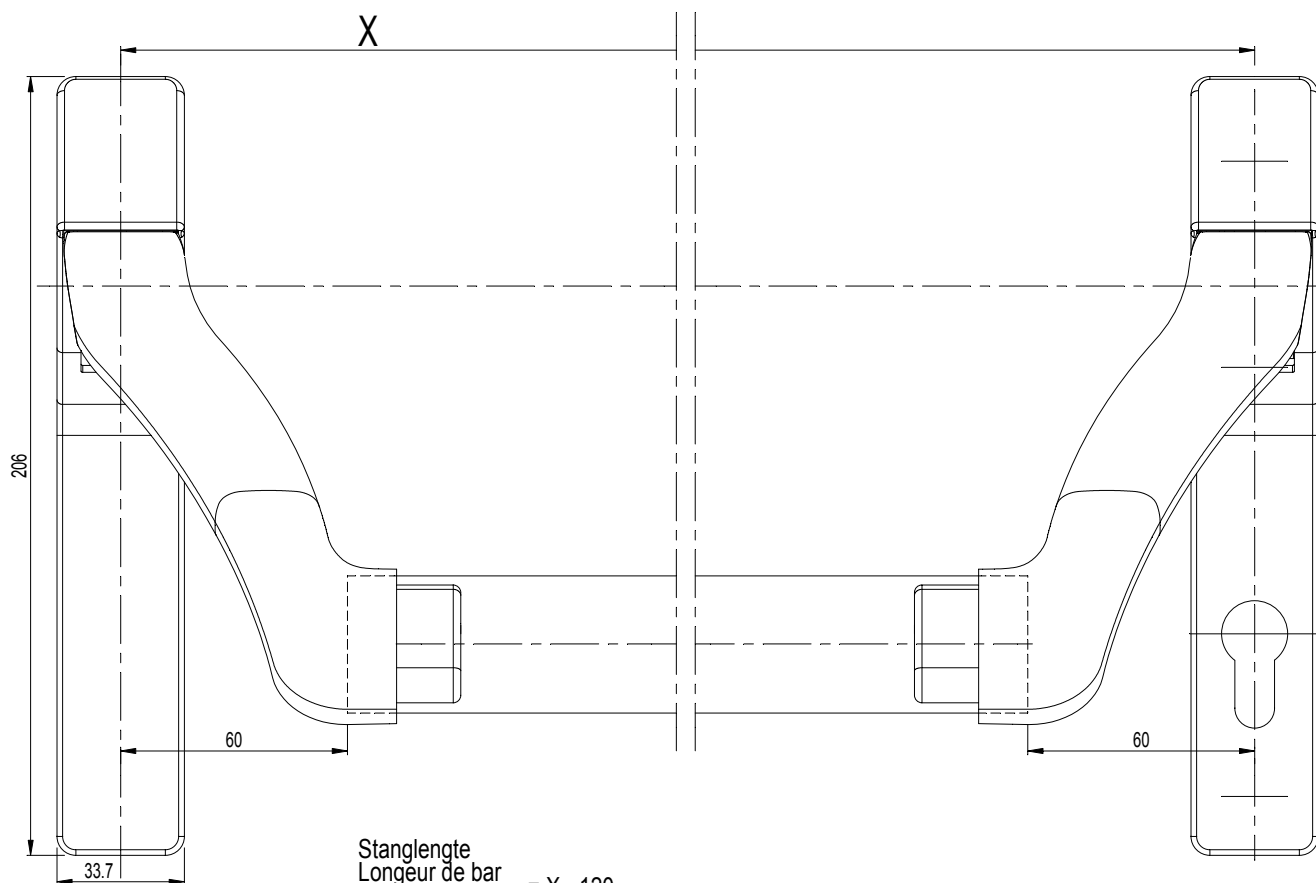
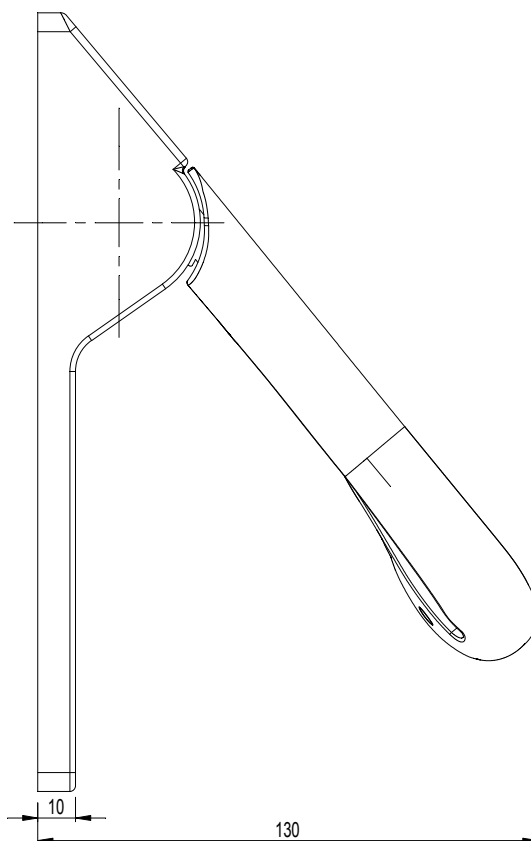
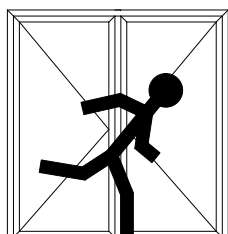
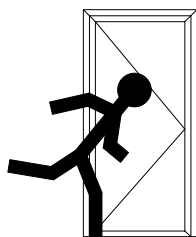
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 008.2014.XX : CS 77
 (108.1014.XX) : CS 86 HI



(005.1815.XX)
 008.1815.XX
 (108.1815.XX)

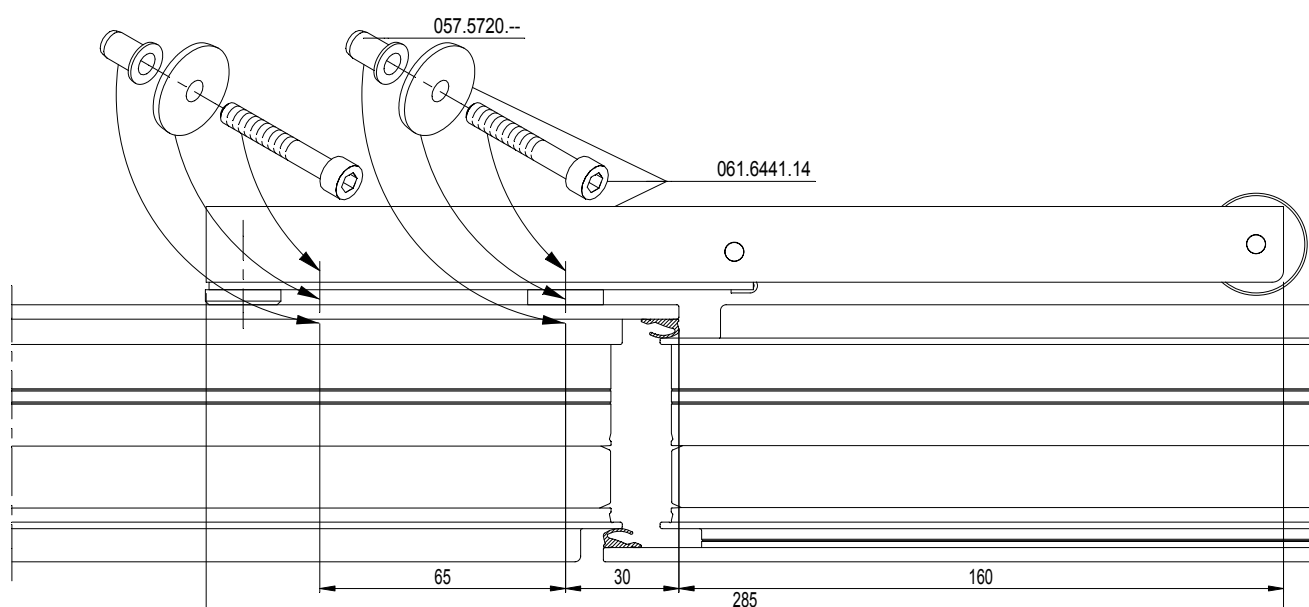
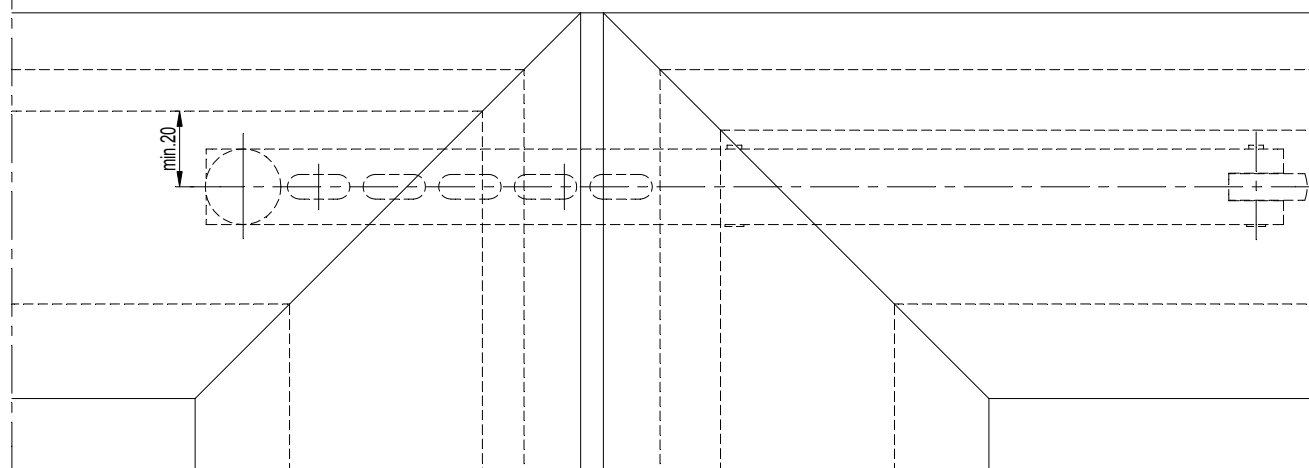
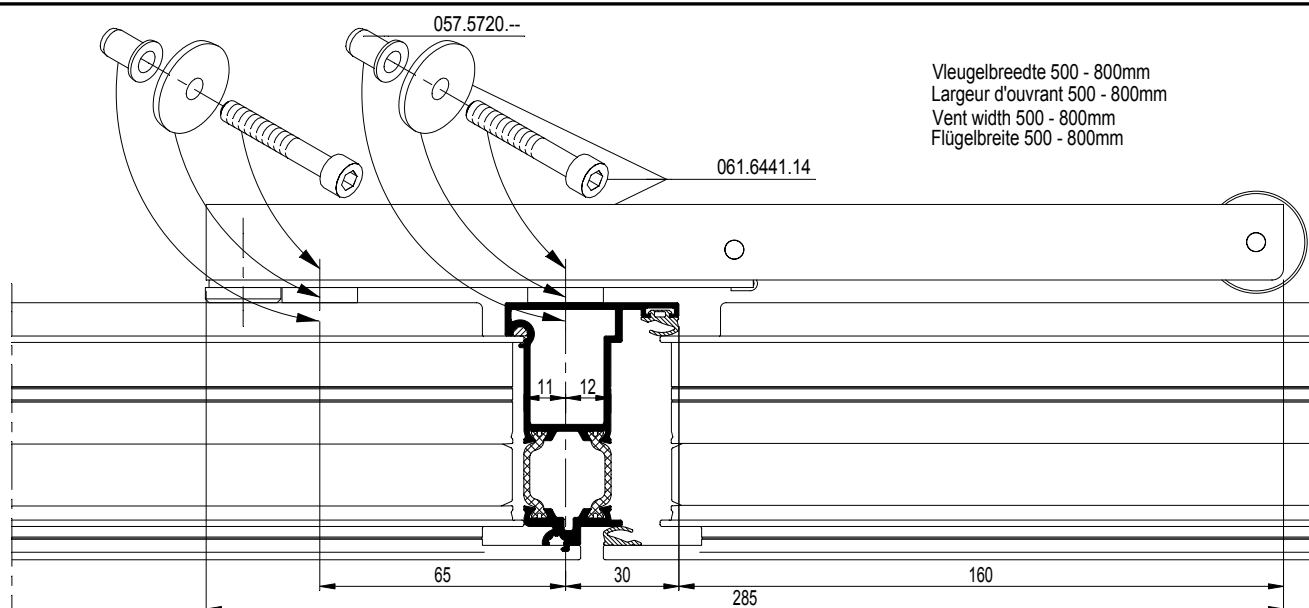


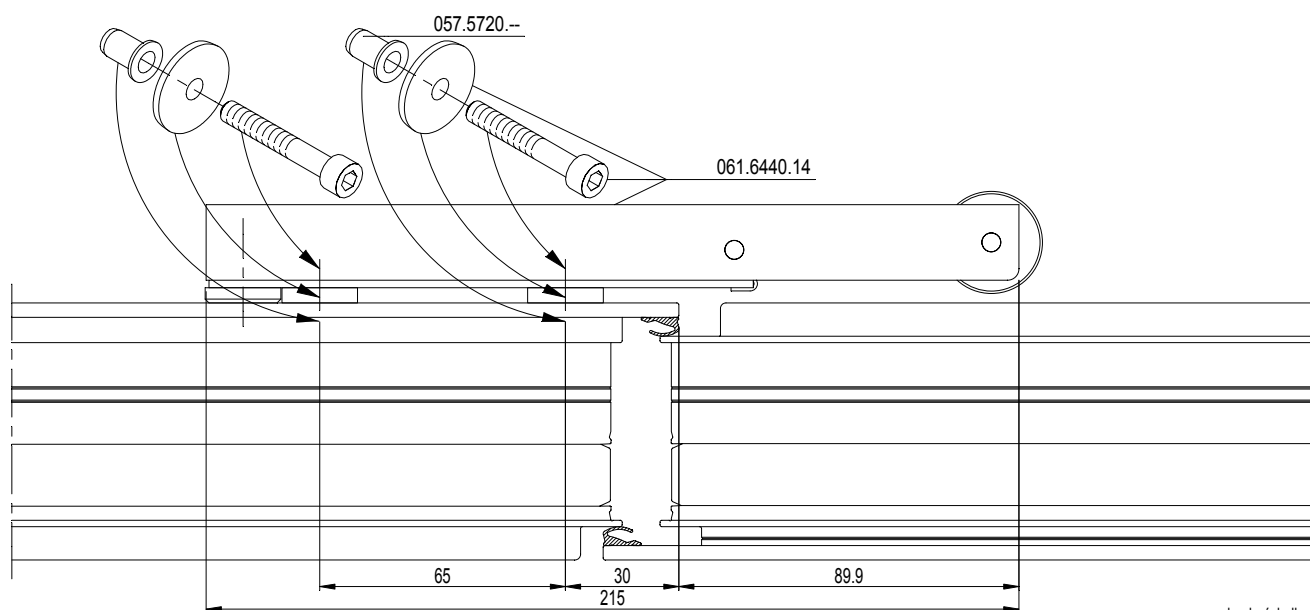
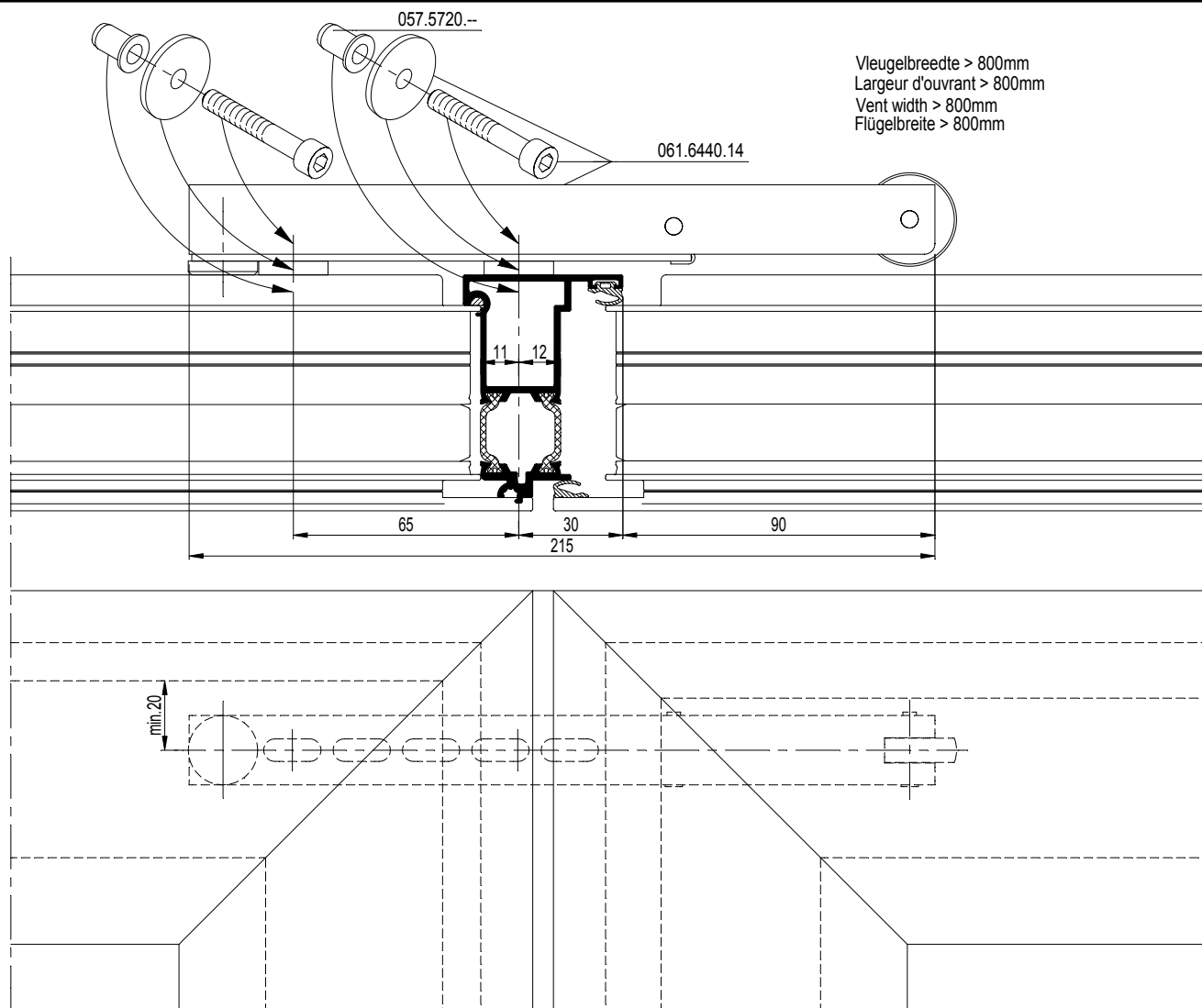




Stanglengte
Longeur de bar
Barlength
Griffrohrlänge
= X - 120

schaal - échelle
scale - Maßstab
1/2





schaal - échelle
scale - Maßstab
1/2

PANIC DOOR

MEENEMER
ENTRAINEUR
DRIVE PLATE
MITNEHMER



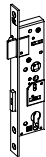
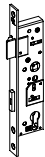
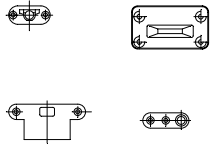
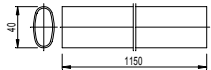
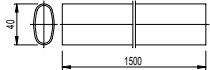
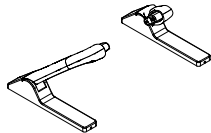
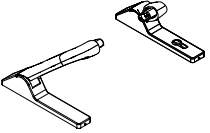
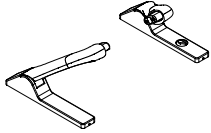
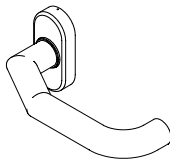
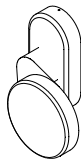
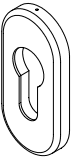
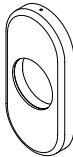
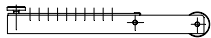
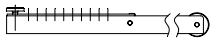
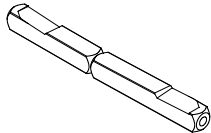
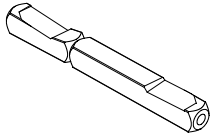
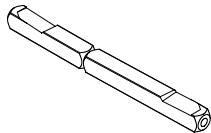
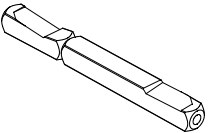
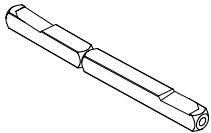
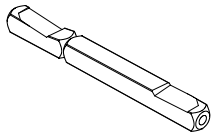
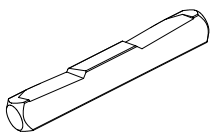
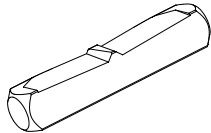
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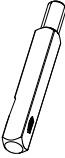
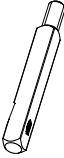
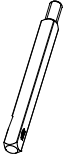
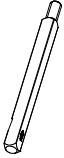
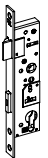
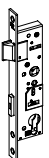
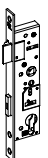
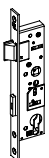
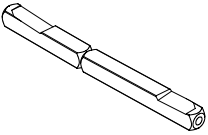
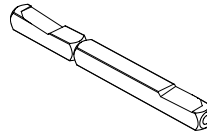
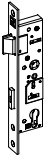
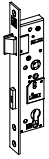
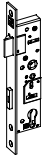
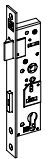
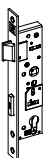
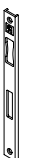
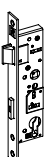
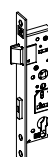
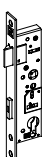
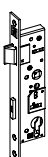
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Accessoires

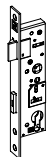
Accessories

Zubehör

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061.6405.ZC (15G.G.012) 	061.6406.ZC (15G.G.013) 	061.6407.ZC (15G.G.013) 	061.6408.ZC (15G.G.014) 	061.6409.ZC (15G.G.014) 
061.6413.ZC (15G.G.020) 	061.6414.-- (15G.G.033) 	061.6421.-- (15G.G.005) 	061.6422.-- (15G.G.005) 	061.6425.-- (15G.G.005) 
061.6428.-- (15G.G.005) 	061.6429.-- (15G.G.005) 	061.6430.-- (15G.G.006) 	061.6431.-- (15G.G.006) 	061.6432.-- (15G.G.006) 
061.6433.-- (15G.G.006) 	061.6434.-- (15G.G.006) 	061.6440.14 (15G.G.034) 	061.6441.14 (15G.G.034) 	061.6450.-- (15G.G.032) 
061.6460.-- (15G.G.035) 	061.6461.-- (15G.G.035) 	061.6480.-- (15G.G.007) 	061.6481.-- (15G.G.007) 	061.6482.-- (15G.G.007) 
061.6483.-- (15G.G.007) 	061.6484.-- (15G.G.007) 	061.6485.-- (15G.G.008) 	061.6488.-- (15G.G.008) 	061.6489.-- (15G.G.008) 

061.6490.-- (15G.G.008) 	061.6491.-- (15G.G.008) 	061.6492.-- (15G.G.009) 	061.6493.-- (15G.G.009) 	061.6494.-- (15G.G.009) 
061.6500.ZC (15G.G.022) 	061.6501.ZC (15G.G.022) 	061.6502.ZC (15G.G.023) 	061.6503.ZC (15G.G.023) 	061.6504.ZC (15G.G.024) 
061.6505.ZC (15G.G.024) 	061.6506.ZC (15G.G.025) 	061.6507.ZC (15G.G.025) 	061.6508.ZC (15G.G.026) 	061.6509.ZC (15G.G.026) 
061.6686.-- (15G.G.009) 	061.6687.-- (15G.G.009) 	061.6800.ZC (15G.G.015) 	061.6801.ZC (15G.G.015) 	061.6802.ZC (15G.G.016) 
061.6803.ZC (15G.G.016) 	061.6804.ZC (15G.G.017) 	061.6805.ZC (15G.G.017) 	061.6806.ZC (15G.G.018) 	061.6807.ZC (15G.G.018) 
061.6808.ZC (15G.G.019) 	061.6809.ZC (15G.G.019) 	061.6812.ZC (15G.G.021) 	061.6813.ZC (15G.G.021) 	061.6850.-- (15G.G.032) 
061.6900.ZC (15G.G.027) 	061.6901.ZC (15G.G.027) 	061.6902.ZC (15G.G.028) 	061.6903.ZC (15G.G.028) 	061.6904.ZC (15G.G.029) 

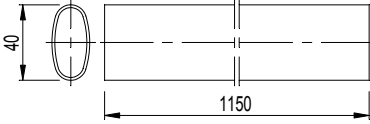
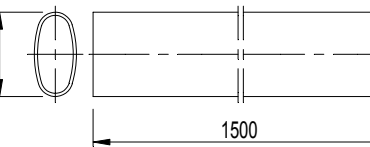
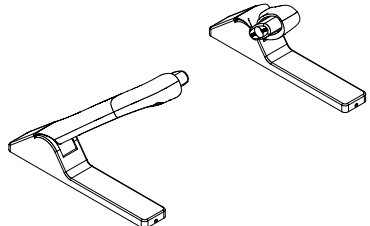
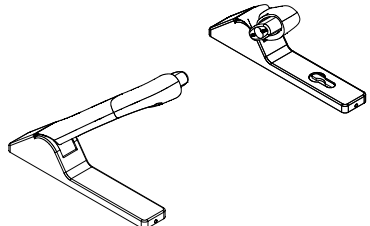
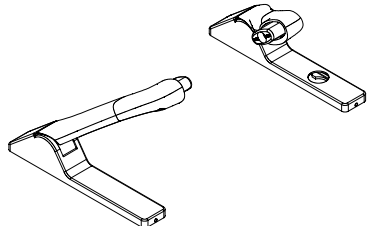
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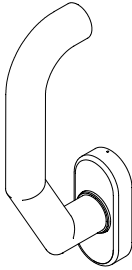
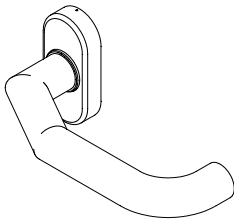
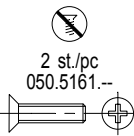
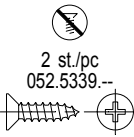
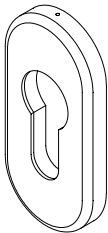
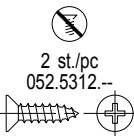
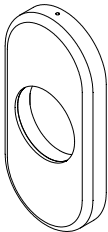
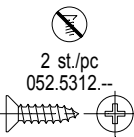


PANIC DOOR

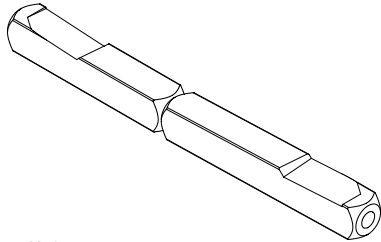
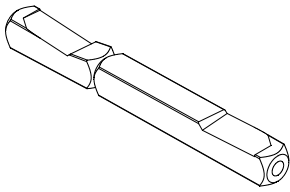
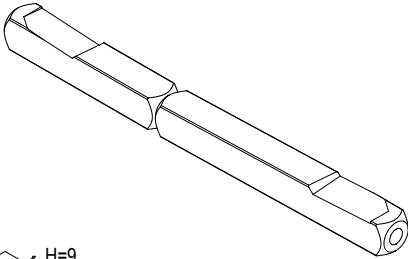
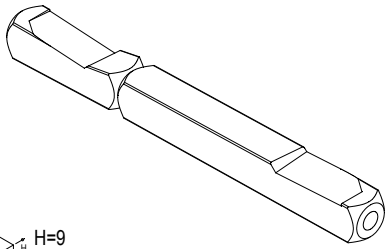
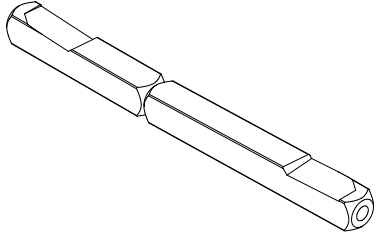
OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

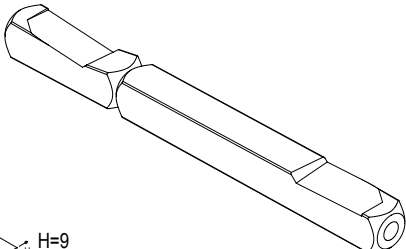
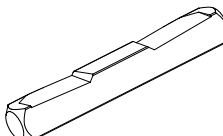
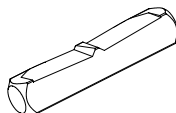
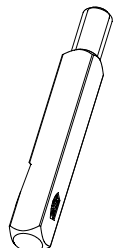
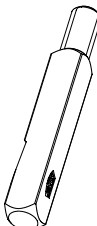


 H=40 B=20 D=1150	061.6421.-- STANG 1150MM BARRE 1150MM BAR 1150MM STANGE 1150MM	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	
 H=40 B=20 D=1500	061.6422.-- STANG 1500MM BARRE 1500MM BAR 1500MM STANGE 1500MM	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	
 H=132.32 B=206 D=106.85	061.6425.-- PANIEKKRUK ZONDER STANG CREMONE ANTI-PANIQUE SANS BARRE PANIC HANDLE WITHOUT BAR STANGENGRIF OHNE GRIFFROHR Z=168 Y=0 R=33.7	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	6 st/pc 050.5131.-- DIN 965 M5 x 12
 H=132.32 B=206 D=106.85	061.6428.-- PANIEKKRUK ZONDER STANG CREMONE ANTI-PANIQUE SANS BARRE PANIC HANDLE WITHOUT BAR STANGENGRIF OHNE GRIFFROHR Z=168 Y=92 R=33.7	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	6 st/pc 050.5131.-- DIN 965 M5 x 12
 H=132.32 B=206 D=106.85	061.6429.-- PANIEKKRUK ZONDER STANG KABA CREMONE ANTI-PANIQUE SANS BARRE KABA PANIC HANDLE WITHOUT BAR KABA STANGENGRIF OHNE GRIFFROHR KABA Z=168 Y=94 R=33.7	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	6 st/pc 050.5131.-- DIN 965 M5 x 12

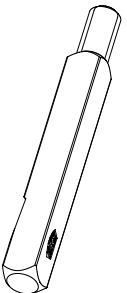
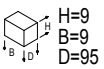
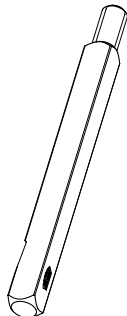
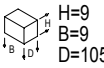
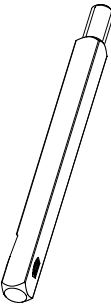
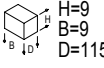
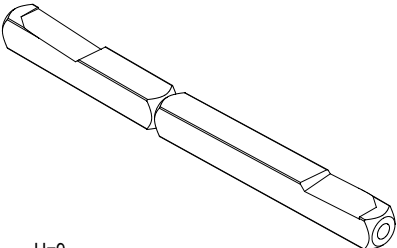
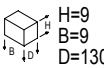
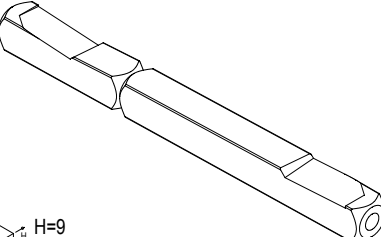
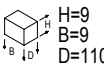
 H=165 B=32 D=74	061.6430.-- KRUK STANDVLEUGEL POIGNEE VANTAIL SEMI-FIXE HANDLE SECOND VENT DREHHEBEL STANDFLUEGEL Z=50 R=32	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	 2 st./pc 050.5161.-- DIN 965 M5 x 16
 H=67 B=157 D=74	061.6431.-- KRUK POIGNEE HANDLE HANDGRIFF Z=50 R=32	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	 2 st./pc 050.5161.-- DIN 965 M5 x 16
 H=67 B=77 D=62	061.6432.-- VASTE KNOP BOUTON FIXE FIXED HANDLE FESTSTEHENDER KNOPF Z=50 R=32	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	 2 st./pc 052.5339.-- DIN 7982 5.5 x 13
 H=67 B=32 D=7	061.6433.-- ROZET PZ ROSACE PZ ROSETTE PZ STECKGETRIEBE PZ	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	 2 st./pc 052.5312.-- DIN 7982 4.2 x 13
 H=67 B=32 D=7	061.6434.-- ROZET KABA ROSACE KABA ROSETTE KABA STECKGETRIEBE KABA	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD Eco system CS 86-HI CS 77-SP	 2 st./pc 052.5312.-- DIN 7982 4.2 x 13

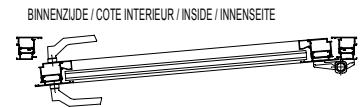
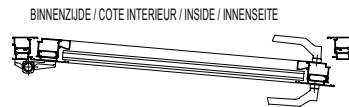
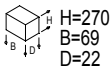
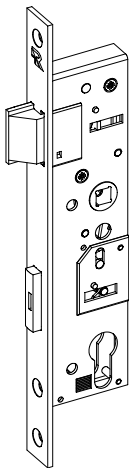
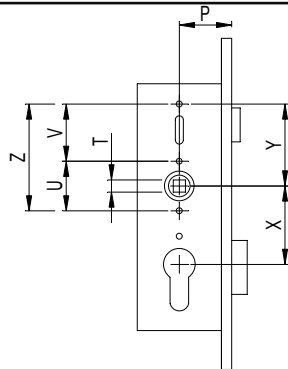


 H=9 B=9 D=105	061.6480.-- VIERKANTSTIFT 2-DELIG 45/60MM TIGE 2-PARTITE 45/60MM SPLITTED SPINDLE 45/60MM ZWEITEILIGER DRUCKERSTIFT 45/60MM	CS 59-PD 001.1014.XX CS 59Pa Eco system		
 H=9 B=9 D=80	061.6481.-- VIERKANTSTIFT 2-DELIG 25/55MM TIGE 2-PARTITE 25/55MM SPLITTED SPINDLE 25/55MM ZWEITEILIGER DRUCKERSTIFT 25/55MM	CS 59-PD 001.1014.XX CS 59Pa Eco system		
 H=9 B=9 D=115	061.6482.-- VIERKANTSTIFT 2-DELIG 45/70MM TIGE 2-PARTITE 45/70MM SPLITTED SPINDLE 45/70MM ZWEITEILIGER DRUCKERSTIFT 45/70MM	CS 68-PD 005.1014.XX CS 77-SP		
 H=9 B=9 D=90	061.6483.-- VIERKANTSTIFT 2-DELIG 25/65MM TIGE 2-PARTITE 25/65MM SPLITTED SPINDLE 25/65MM ZWEITEILIGER DRUCKERSTIFT 25/65MM	CS 68-PD 005.1014.XX		
 H=9 B=9 D=125	061.6484.-- VIERKANTSTIFT 2-DELIG 45/80MM TIGE 2-PARTITE 45/80MM SPLITTED SPINDLE 45/80MM ZWEITEILIGER DRUCKERSTIFT 45/80MM	CS 77-PD 008.1014.XX CS 77-FP CS 77-SP		

 H=9 B=9 D=105	061.6485.-- VIERKANTSTIFT 2-DELIG 25/80MM TIGE 2-PARTITE 25/80MM SPLITTED SPINDLE 25/80MM ZWEITEILIGER DRUCKERSTIFT 25/80MM	CS 77-PD 008.1014.XX CS 77-SP		
 H=9 B=9 D=65	061.6488.-- VIERKANTSTIFT 65MM TIGE 65MM SPINDLE 65MM DRUCKERSTIFT 65MM	CS 68-FP/PD 005.0926.XX CS 77-FP CS 77-SP		
 H=9 B=9 D=50	061.6489.-- VIERKANTSTIFT 50MM TIGE 50MM SPINDLE 50MM DRUCKERSTIFT 50MM	CS 59-PD 001.1026.XX CS 68-PD 005.1026.XX CS 77-PD 008.1026.XX CS 77-FP Eco system CS 86-HI CS 77-SP		
 H=9 B=9 D=85	061.6490.-- HALVE VIERKANTSTIFT 85MM DEMI TIGE 85MM HALF SPINDLE 85MM WECHSEL DRUCKERSTIFT 85MM	CS 59-PD 001.1014.XX CS 68-PD 005.1014.XX CS 59Pa CS 77-FP Eco system CS 86-HI CS 77-SP		
 H=9 B=9 D=75	061.6491.-- VIERKANTSTIFT 75MM TIGE 75MM SPINDLE 75MM DRUCKERSTIFT 75MM	CS 59-PD 001.1014.XX CS 59Pa Eco system		



 	061.6492.-- HALVE VIERKANTSTIFT 95MM DEMI TIGE 95MM HALF SPINDLE 95MM WECHSEL DRUCKERSTIFT 95MM	CS 68-PD 005.1014.XX CS 77-PD 008.1014.XX CS 77-FP CS 77-SP		
 	061.6493.-- HALVE VIERKANTSTIFT 105MM DEMI TIGE 105MM HALF SPINDLE 105MM WECHSEL DRUCKERSTIFT 105MM	CS 77-PD 008.1014.XX CS 77-FP CS 86-HI CS 77-SP		
 	061.6494.-- HALVE VIERKANTSTIFT 115MM DEMI TIGE 115MM HALF SPINDLE 115MM WECHSEL DRUCKERSTIFT 115MM	CS 68-FP/PD 005.0916.XX CS 77-FP CS 86-HI CS 77-SP		
 	061.6686.-- VIERKANTSTIFT 2-DELIIG 50/80MM TIGE 2-PARTITE 50/80MM SPLITTED SPINDLE 50/80MM ZWEITEILIGER DRUCKERSTIFT 50/80MM	CS 86-HI		
 	061.6687.-- VIERKANTSTIFT 2-DELIIG 30/80MM TIGE 2-PARTITE 30/80MM SPLITTED SPINDLE 30/80MM ZWEITEILIGER DRUCKERSTIFT 30/80MM	CS 86-HI		



BUITENZUDE / COTE EXTERIEUR / OUTSIDE / AUSSENSEITE

BUITENZUDE / COTE EXTERIEUR / OUTSIDE / AUSSENSEITE

DIN LINKS / DIN GAUCHE / DIN LEFT / DIN LINKS

DIN RECHTS / DIN DROITE / DIN RIGHT / DIN RECHTS

061.6400.ZC

PANIEKSLOT LINKS F-B PZ
SERRURE ANTI-PANIQUE GAUCHE F-B PZ
PANIC LOCK LEFT F-B PZ
ROHRRAHMEN-PANIKSCHLOSS LINKS F-B PZ

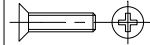
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001.0869.XX

CS 59Pa
016.0898.XX
016.0014.XX

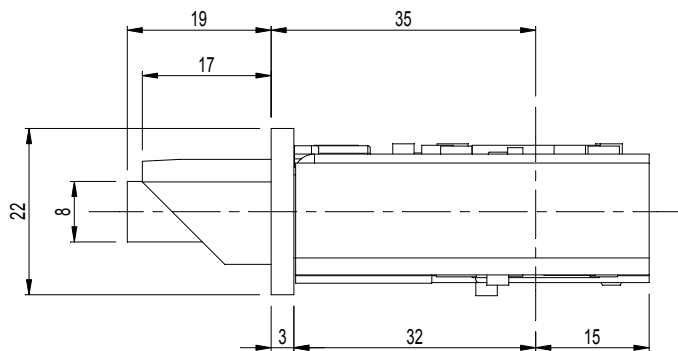
Eco system
001.0869.XX
103.2814.XX



2 st./pc
050.5011.--



DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

061.6401.ZC

PANIEKSLOT LINKS F-C PZ
SERRURE ANTI-PANIQUE GAUCHE F-C PZ
PANIC LOCK LEFT F-C PZ
ROHRRAHMEN-PANIKSCHLOSS LINKS F-C PZ

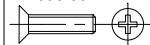
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CS 59Pa
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016.0014.XX

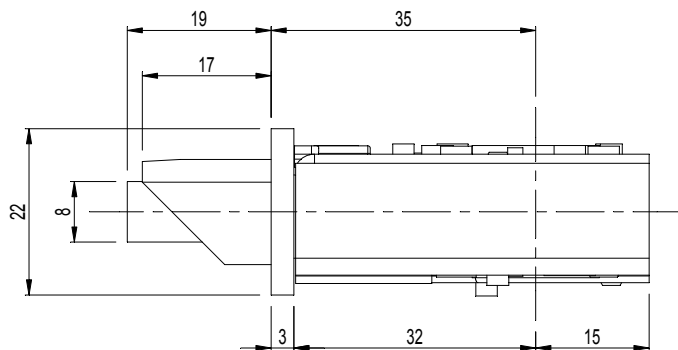
Eco system
001.0869.XX
103.2814.XX



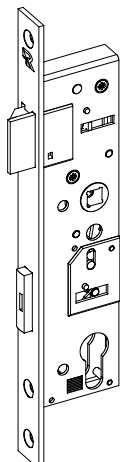
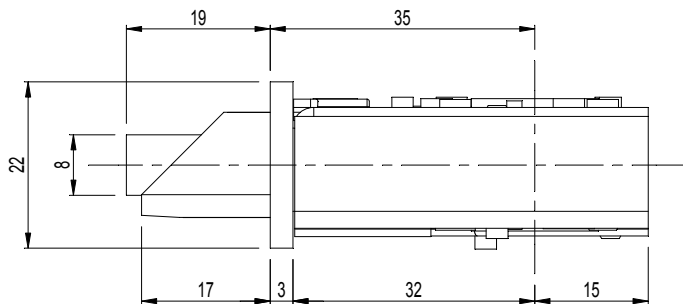
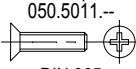
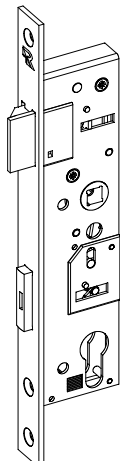
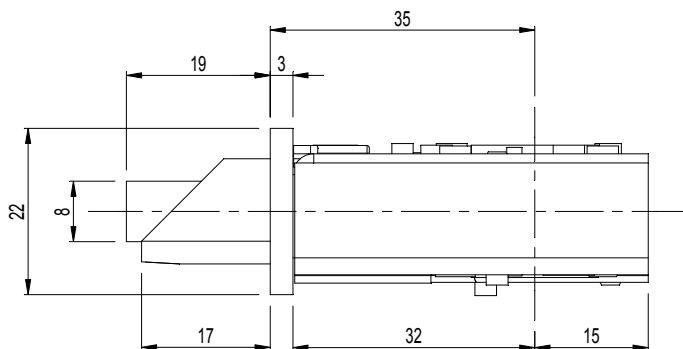
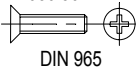
2 st./pc
050.5011.--

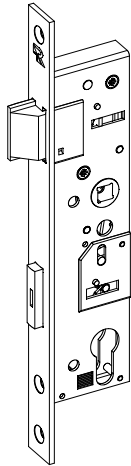


DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

 H=270 B=69 D=22	061.6402.ZC PANIEKSLOT RECHTS F-B PZ SERRURE ANTI-PANIQUE DROITE F-B PZ PANIC LOCK RIGHT F-B PZ ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B PZ  U=107 V=0 X=92 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0898.XX 016.0014.XX Eco system 001.0869.XX 103.2814.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20
 H=270 B=69 D=22	061.6403.ZC PANIEKSLOT RECHTS F-C PZ SERRURE ANTI-PANIQUE DROITE F-C PZ PANIC LOCK RIGHT F-C PZ ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C PZ  U=107 V=0 X=92 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0898.XX 016.0014.XX Eco system 001.0869.XX 103.2814.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20



061.6404.ZC

PANIEKSLOT LINKS F-B PZ
SERRURE ANTI-PANIQUE GAUCHE F-B PZ
PANIC LOCK LEFT F-B PZ
ROHRRAHMEN-PANIKSCHLOSS LINKS F-B PZ



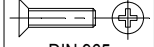
CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0898.XX
016.0014.XX

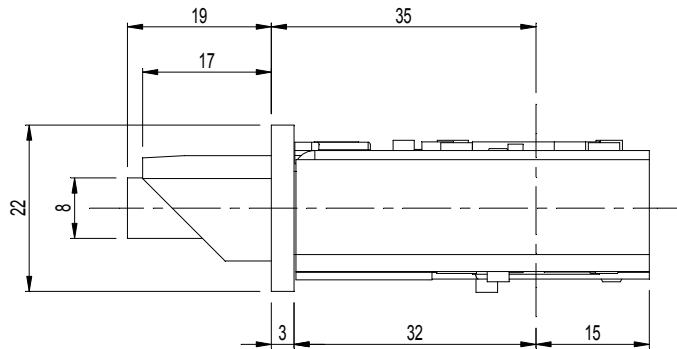
Eco system
001.0869.XX
103.2814.XX



2 st./pc
050.5011.--

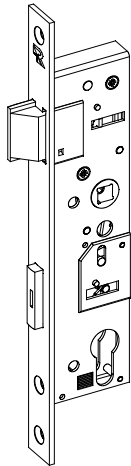


DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=22



061.6405.ZC

PANIEKSLOT LINKS F-C PZ
SERRURE ANTI-PANIQUE GAUCHE F-C PZ
PANIC LOCK LEFT F-C PZ
ROHRRAHMEN-PANIKSCHLOSS LINKS F-C PZ



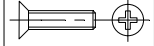
CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0898.XX
016.0014.XX

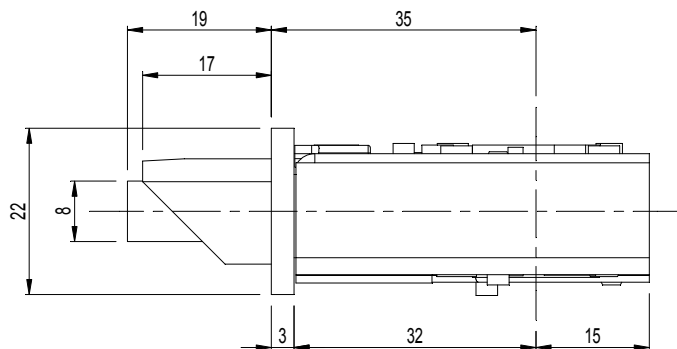
Eco system
001.0869.XX
103.2814.XX



2 st./pc
050.5011.--

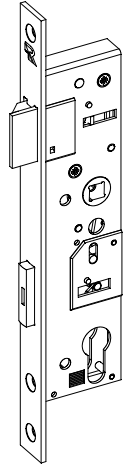
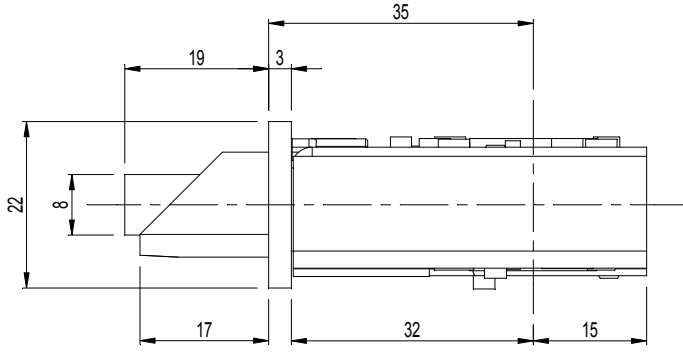
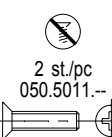
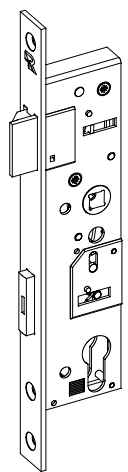
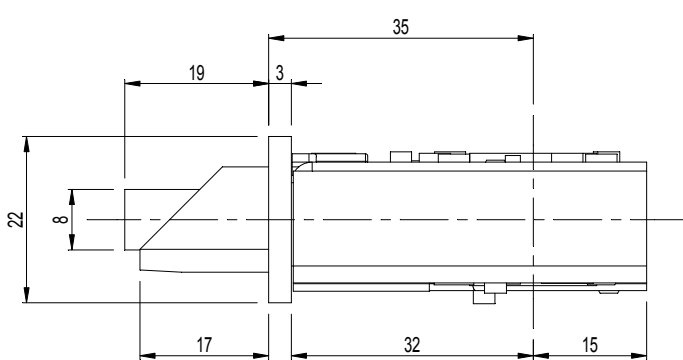


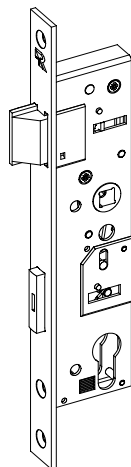
DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=22

 H=270 B=69 D=22	061.6406.ZC PANIEKSLOT RECHTS F-B PZ SERRURE ANTI-PANIQUE DROITE F-B PZ PANIC LOCK RIGHT F-B PZ ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B PZ  U=107 V=0 X=92 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0898.XX 016.0014.XX Eco system 103.2814.XX 001.0869.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20
 H=270 B=69 D=22	061.6407.ZC PANIEKSLOT RECHTS F-C PZ SERRURE ANTI-PANIQUE DROITE F-C PZ PANIC LOCK RIGHT F-C PZ ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C PZ  U=107 V=0 X=92 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0898.XX 016.0014.XX Eco system 103.2814.XX 001.0869.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20



061.6408.ZC

PANIEKSLOT F-E PZ
SERRURE ANTI-PANIQUE F-E PZ
PANIC LOCK F-E PZ
ROHRRAHMEN-PANIKSCHLOSS F-E PZ



CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0898.XX
016.0014.XX

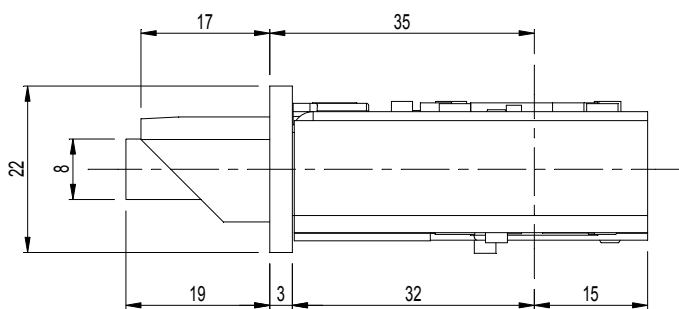
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--

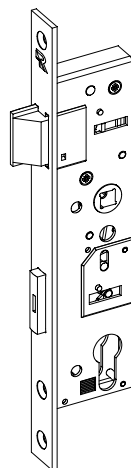


DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=22



061.6409.ZC

PANIEKSLOT F-E PZ
SERRURE ANTI-PANIQUE F-E PZ
PANIC LOCK F-E PZ
ROHRRAHMEN-PANIKSCHLOSS F-E PZ



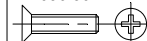
CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0898.XX
016.0014.Xx

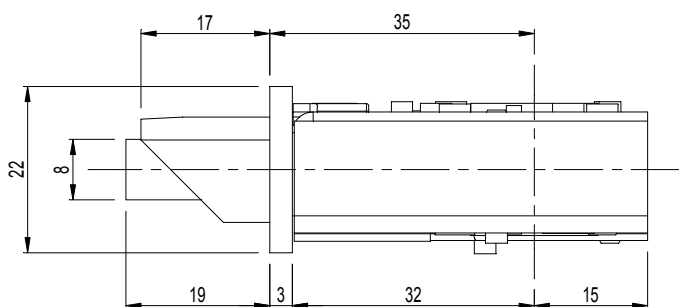
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--

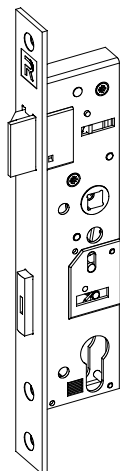


DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=22



061.6802.ZC

PANIEKSLOT RECHTS F-B PZ
SERRURE ANTI-PANIQUE DROITE F-B PZ
PANIC LOCK RIGHT F-B PZ
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B PZ

CS 86-HI/PD

108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

108.0026.XX
108.0016.XX

CS 68-PD

005.1869.XX
005.3014.XX

005.3014.XX
005.1815.XX
005.1016.XX

005.3026.XX
005.1016.XX

CS 77-PD

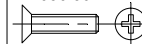
008.0469.XX
008.2014.XX

008.2014.XX
008.1815.XX
008.1016.XX

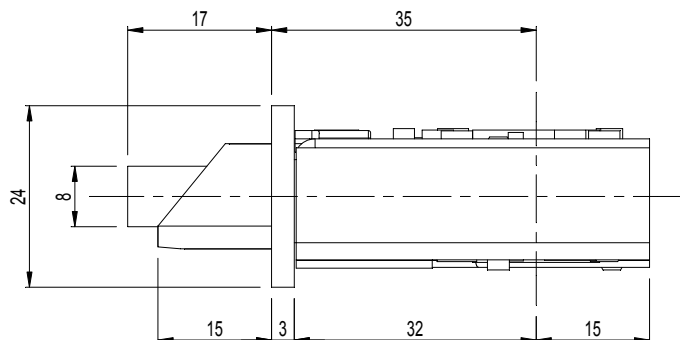
008.2026.XX
008.1016.XX



2 st./pc
050.5011.--

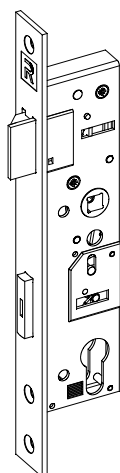


DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=24



061.6803.ZC

PANIEKSLOT RECHTS F-C PZ
SERRURE ANTI-PANIQUE DROITE F-C PZ
PANIC LOCK RIGHT F-C PZ
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C PZ

CS 86-HI/PD

108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

108.0026.XX
108.0016.XX

CS 68-PD

005.1869.XX
005.3014.XX

005.3014.XX
005.1815.XX
005.1016.XX

005.3026.XX
005.1016.XX

CS 77-PD

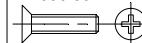
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008.2014.XX
008.1815.XX
008.1016.XX

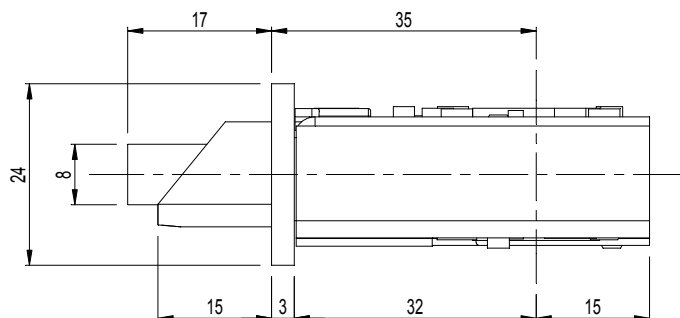
008.2026.XX
008.1016.XX



2 st./pc
050.5011.--



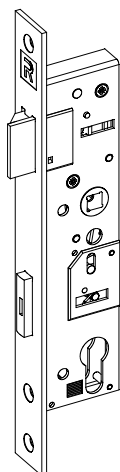
DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=24

	061.6804.ZC PANIEKSLOT LINKS F-B PZ SERRURE ANTI-PANIQUE GAUCHE F-B PZ PANIC LOCK LEFT F-B PZ ROHRRAHMEN-PANIKSCHLOSS LINKS F-B PZ	CS 86-HI/PD 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.1869.XX 005.3014.XX 005.3014.XX 005.1815.XX 005.1016.XX 005.3026.XX 005.1016.XX CS 77-PD 008.0469.XX 008.2014.XX 008.2014.XX 008.1815.XX 008.1016.XX 008.2026.XX 008.1016.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
H=270 B=69 D=24	U=107 V=0 X=92 Y=87 Z=107 P=35		
	061.6805.ZC PANIEKSLOT LINKS F-C PZ SERRURE ANTI-PANIQUE GAUCHE F-C PZ PANIC LOCK LEFT F-C PZ ROHRRAHMEN-PANIKSCHLOSS LINKS F-C PZ	CS 86-HI/PD 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.1869.XX 005.3014.XX 005.3014.XX 005.1815.XX 005.1016.XX 005.3026.XX 005.1016.XX CS 77-PD 008.0469.XX 008.2014.XX 008.2014.XX 008.1815.XX 008.1016.XX 008.2026.XX 008.1016.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
H=270 B=69 D=24	U=107 V=0 X=92 Y=87 Z=107 P=35		



061.6806.ZC

PANIEKSLOT RECHTS F-B PZ
SERRURE ANTI-PANIQUE DROITE F-B PZ
PANIC LOCK RIGHT F-B PZ
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B PZ

CS 86-HI/PD
108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

108.0026.XX
108.0016.XX

CS 68-PD
005.1869.XX
005.3014.XX

005.3014.XX
005.1815.XX
005.1016.XX

005.3026.XX
005.1016.XX

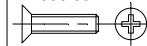
CS 77-PD
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008.2014.XX

008.2014.XX
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008.1016.XX

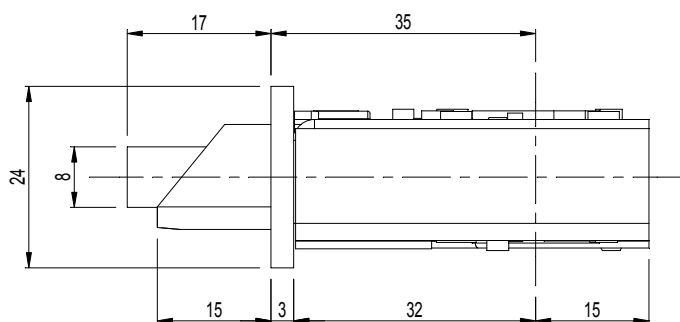
008.2026.XX
008.1016.XX



2 st./pc
050.5011.---

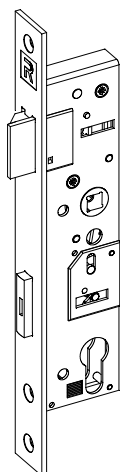


DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=24



061.6807.ZC

PANIEKSLOT RECHTS F-C PZ
SERRURE ANTI-PANIQUE DROITE F-C PZ
PANIC LOCK RIGHT F-C PZ
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C PZ

CS 86-HI/PD
108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

108.0026.XX
108.0016.XX

CS 68-PD
005.1869.XX
005.3014.XX

005.3014.XX
005.1815.XX
005.1016.XX

005.3026.XX
005.1016.XX

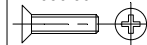
CS 77-PD
008.0469.XX
008.2014.XX

008.2014.XX
008.1815.XX
008.1016.XX

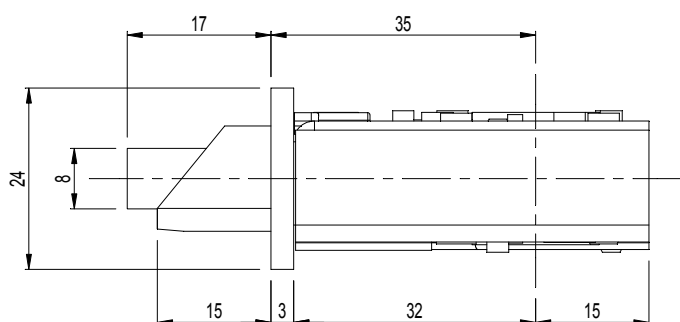
008.2026.XX
008.1016.XX



2 st./pc
050.5011.---



DIN 965
M5 x 20



U=107 V=0 X=92 Y=87 Z=107 P=35

H=270
B=69
D=24

	061.6808.ZC PANIEKSLOT F-E PZ SERRURE ANTI-PANIQUE F-E PZ PANIC LOCK F-E PZ ROHRRAHMEN-PANIKSCHLOSS F-E PZ	CS 86-HI/PD 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.1869.XX 005.3014.XX 005.3014.XX 005.1815.XX 005.1016.XX 005.3026.XX 005.1016.XX CS 77-PD 008.0469.XX 008.2014.XX 008.2014.XX 008.1815.XX 008.1016.XX 008.2026.XX 008.1016.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
H=270 B=69 D=24	U=107 V=0 X=92 Y=87 Z=107 P=35	CS 86-HI/PD 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.1869.XX 005.3014.XX 005.3014.XX 005.1815.XX 005.1016.XX 005.3026.XX 005.1016.XX CS 77-PD 008.0469.XX 008.2014.XX 008.2014.XX 008.1815.XX 008.1016.XX 008.2026.XX 008.1016.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
H=270 B=69 D=24	U=107 V=0 X=92 Y=87 Z=107 P=35		



061.6413.ZC

PANIEKSLOT SECUNDAIRE VLEUGEL
SERRURE ANTI-PANIQUE DEUXIEME VANTAIL SEMI-FI
PANIC LOCK SECOND VENT
ROHRRAHMEN-PANIKSCHLOSS STANDFLEUGEL



CS 59-PD
001.1026.XX

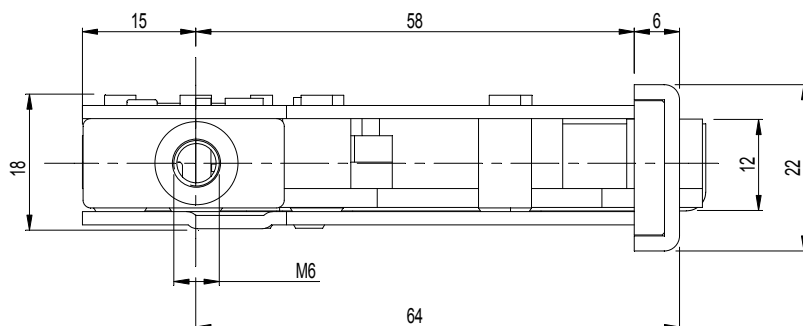
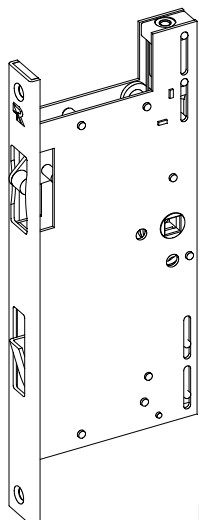
Eco system
103.2826.XX



2 st./pc
050.5011.--

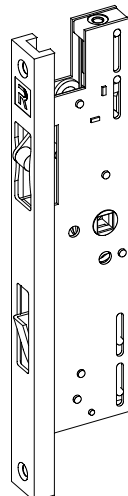
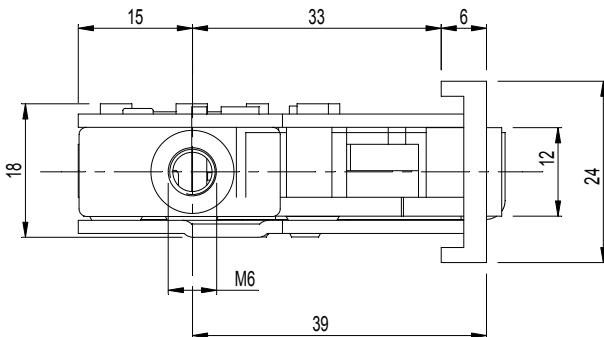
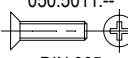
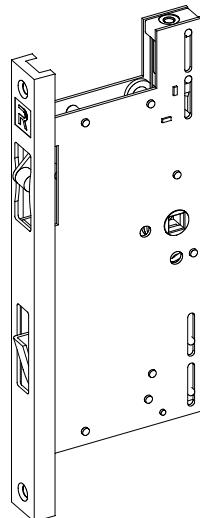
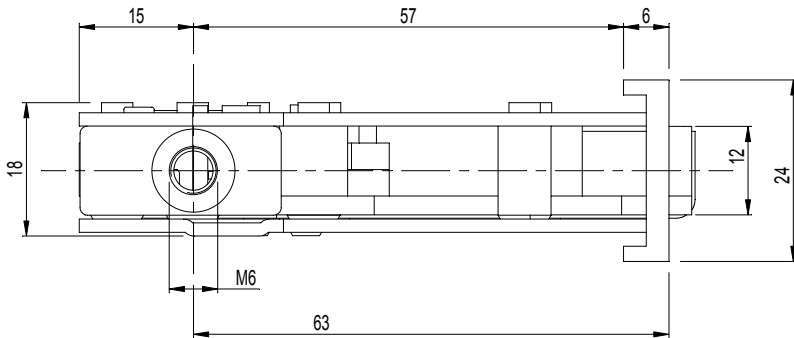
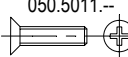


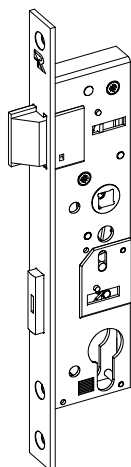
DIN 965
M5 x 20



H=270
B=69
D=22

U=107 V=0 X=92 Y=87 Z=107 P=35

	061.6812.ZC PANIEKSLOT SECUNDAIRE VLEUGEL SERRURE ANTI-PANIQUE DEUXIEME VANTAIL SEMI-FI PANIC LOCK SECOND VENT ROHRRAHMEN-PANIKSCHLOSS STANDFLEUGEL  U=107 V=0 X=92 Y=87 Z=107 P=35	CS 86-HI 108.0026.XX 108.0016.XX CS 77-PD 008.2016.XX 008.1016.XX CS 68-PD 005.3026.XX 005.1016.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20
	061.6813.ZC PANIEKSLOT SECUNDAIRE VLEUGEL SERRURE ANTI-PANIQUE DEUXIEME VANTAIL SEMI-FI PANIC LOCK SECOND VENT ROHRRAHMEN-PANIKSCHLOSS STANDFLEUGEL  U=107 V=0 X=92 Y=87 Z=107 P=35	CS 86-HI 108.1014.XX 108.1815.XX 108.1016.XX CS 68-PD 005.3014.XX 005.1815.XX 005.1016.XX CS 77-PD 008.2014.XX 008.1815.XX 008.1016.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20



061.6500.ZC

PANIEKSLOT LINKS F-B KABA
SERRURE ANTI-PANIQUE GAUCHE F-B KABA
PANIC LOCK LEFT F-B KABA
ROHRRAHMEN-PANIKSCHLOSS LINKS F-B KABA



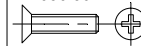
CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0014.XX
016.0898.XX

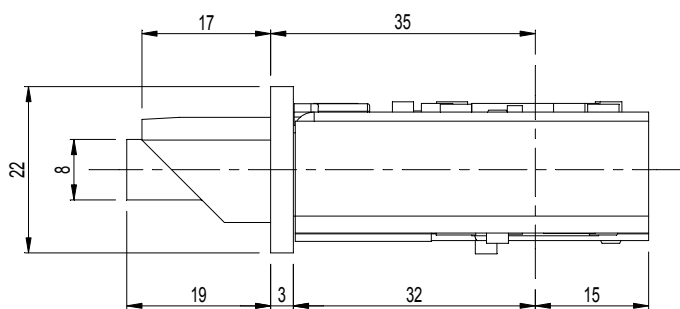
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--

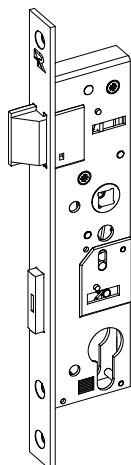


DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=22



061.6501.ZC

PANIEKSLOT LINKS F-C KABA
SERRURE ANTI-PANIQUE GAUCHE F-C KABA
PANIC LOCK LEFT F-C KABA
ROHRRAHMEN-PANIKSCHLOSS LINKS F-C KABA



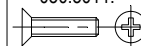
CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0014.XX
016.0898.XX

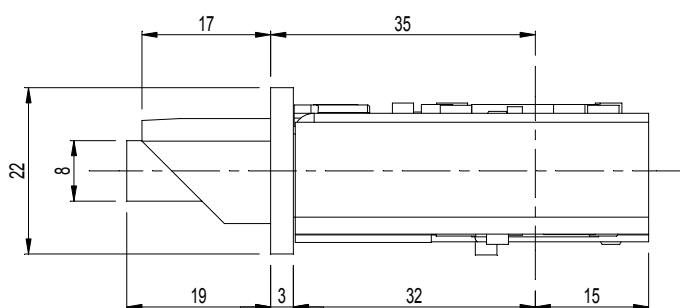
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--



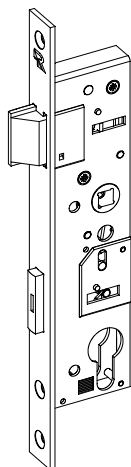
DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=22

	061.6502.ZC PANIEKSLOT RECHTS F-B KABA SERRURE ANTI-PANIQUE DROITE F-B KABA PANIC LOCK RIGHT F-B KABA ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B KABA	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0014.XX 016.0898.XX Eco system 103.2814.XX 001.0869.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
H=270 B=69 D=22	U=107 V=0 X=94 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0014.XX 016.0898.XX Eco system 103.2814.XX 001.0869.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
	061.6503.ZC PANIEKSLOT RECHTS F-C KABA SERRURE ANTI-PANIQUE DROITE F-C KABA PANIC LOCK RIGHT F-C KABA ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C KABA	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0014.XX 016.0898.XX Eco system 103.2814.XX 001.0869.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
H=270 B=69 D=22	U=107 V=0 X=94 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0014.XX 016.0898.XX Eco system 103.2814.XX 001.0869.XX	2 st/pc 050.5011.- DIN 965 M5 x 20



061.6504.ZC

PANIEKSLOT LINKS F-B KABA
SERRURE ANTI-PANIQUE GAUCHE F-B KABA
PANIC LOCK LEFT F-B KABA
ROHRRAHMEN-PANIKSCHLOSS LINKS F-B KABA



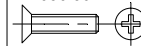
CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0014.XX
016.0898.XX

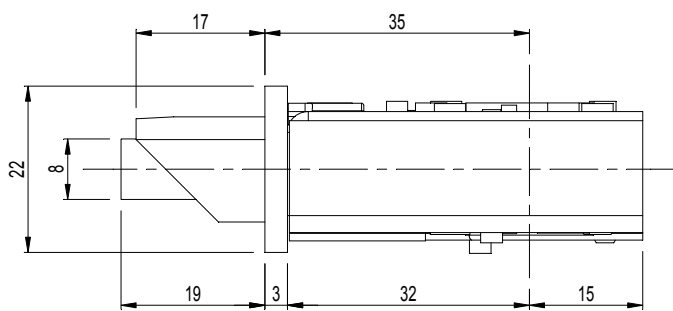
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--

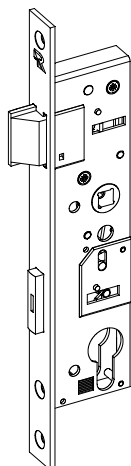


DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=22



061.6505.ZC

PANIEKSLOT LINKS F-C KABA
SERRURE ANTI-PANIQUE GAUCHE F-C KABA
PANIC LOCK LEFT F-C KABA
ROHRRAHMEN-PANIKSCHLOSS LINKS F-C KABA



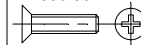
CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0014.XX
016.0898.XX

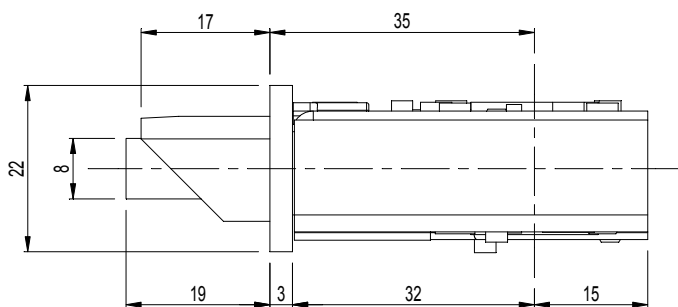
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--

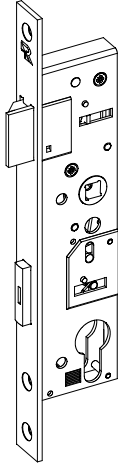
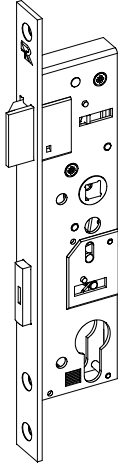


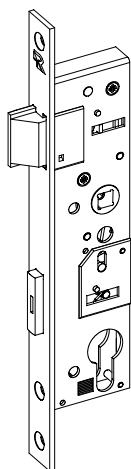
DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=22

 H=270 B=69 D=22	061.6506.ZC PANIEKSLOT RECHTS F-B KABA SERRURE ANTI-PANIQUE DROITE F-B KABA PANIC LOCK RIGHT F-B KABA ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B KABA U=107 V=0 X=94 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0014.XX 016.0898.XX Eco system 103.2814.XX 001.0869.XX	2 st/pc 050.5011.- DIN 965 M5 x 20
 H=270 B=69 D=22	061.6507.ZC PANIEKSLOT RECHTS F-C KABA SERRURE ANTI-PANIQUE DROITE F-C KABA PANIC LOCK RIGHT F-C KABA ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C KABA U=107 V=0 X=94 Y=87 Z=107 P=35	CS 59-PD 001.1014.XX 001.0869.XX CS 59Pa 016.0014.XX 016.0898.XX Eco system 103.2814.XX 103.0869.XX	2 st/pc 050.5011.- DIN 965 M5 x 20



061.6508.ZC

PANIEKSLOT F-E KABA
SERRURE ANTI-PANIQUE F-E KABA
PANIC LOCK F-E KABA
ROHRRAHMEN-PANIKSCHLOSS F-E KABA



CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0014.XX
016.0898.XX

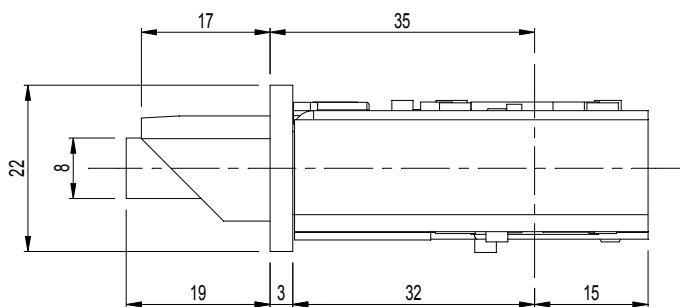
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--

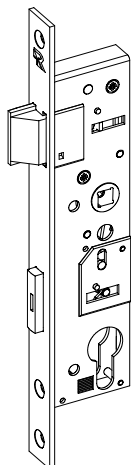


DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=22



061.6509.ZC

PANIEKSLOT F-E KABA
SERRURE ANTI-PANIQUE F-E KABA
PANIC LOCK F-E KABA
ROHRRAHMEN-PANIKSCHLOSS F-E KABA



CS 59-PD
001.1014.XX
001.0869.XX

CS 59Pa
016.0014.XX
016.0898.XX

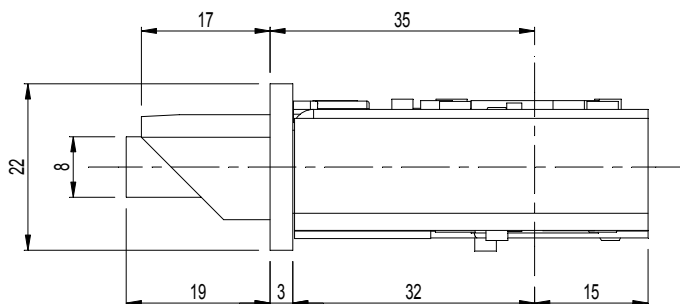
Eco system
103.2814.XX
001.0869.XX



2 st./pc
050.5011.--

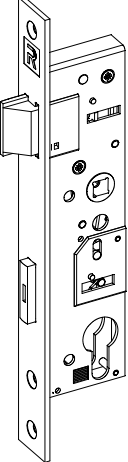
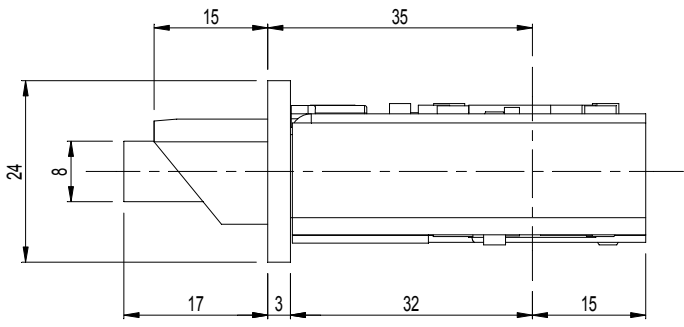
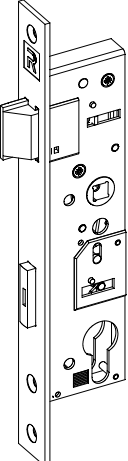
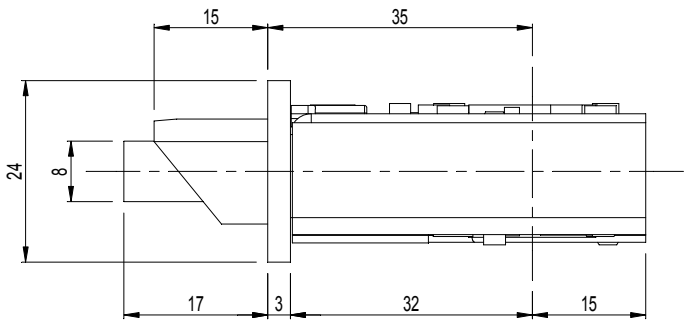
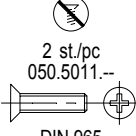


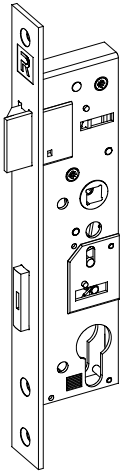
DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=22

 H=270 B=69 D=24	061.6900.ZC PANIEKSLOT LINKS F-B KABA SERRURE ANTI-PANIQUE GAUCHE F-B KABA PANIC LOCK LEFT F-B KABA ROHRRAHMEN-PANIKSCHLOSS LINKS F-B KABA  U=107 V=0 X=94 Y=87 Z=107 P=35	CS 86-HI 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.3014.XX 005.1815.XX 005.1016.XX CS 77-PD 008.2014.XX 008.1815.XX 008.1016.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20
 H=270 B=69 D=24	061.6901.ZC PANIEKSLOT LINKS F-C KABA SERRURE ANTI-PANIQUE GAUCHE F-C KABA PANIC LOCK LEFT F-C KABA ROHRRAHMEN-PANIKSCHLOSS LINKS F-C KABA  U=107 V=0 X=94 Y=87 Z=107 P=35	CS 86-HI 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.3014.XX 005.1815.XX 005.1016.XX CS 77-PD 008.2014.XX 008.1815.XX 008.1016.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20



061.6902.ZC

PANIEKSLOT RECHTS F-B KABA
SERRURE ANTI-PANIQUE DROITE F-B KABA
PANIC LOCK RIGHT F-B KABA
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B KABA

CS 86-HI

108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

108.0026.XX
108.0016.XX

CS 68-PD

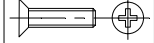
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005.1815.XX
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CS 77-PD

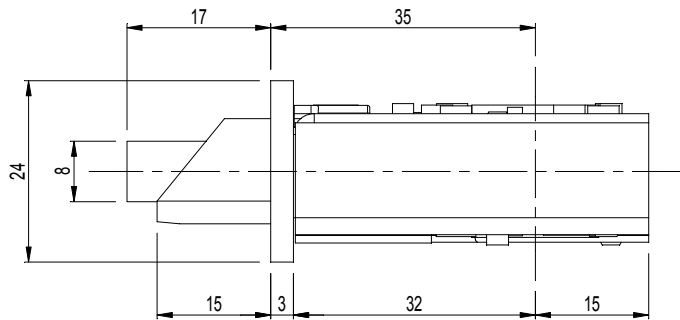
008.2014.XX
008.1815.XX
008.1016.XX



2 st./pc
050.5011.--



DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=24

061.6903.ZC

PANIEKSLOT RECHTS F-C KABA
SERRURE ANTI-PANIQUE DROITE F-C KABA
PANIC LOCK RIGHT F-C KABA
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C KABA

CS 86-HI

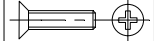
108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

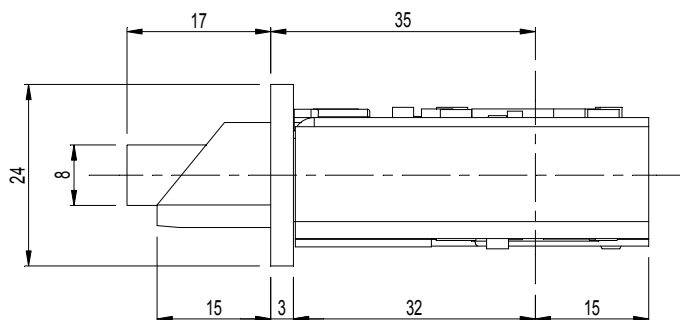
108.0026.XX
108.0016.XX



2 st./pc
050.5011.--

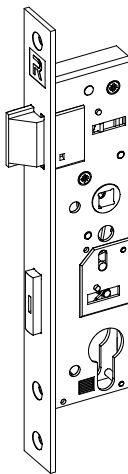
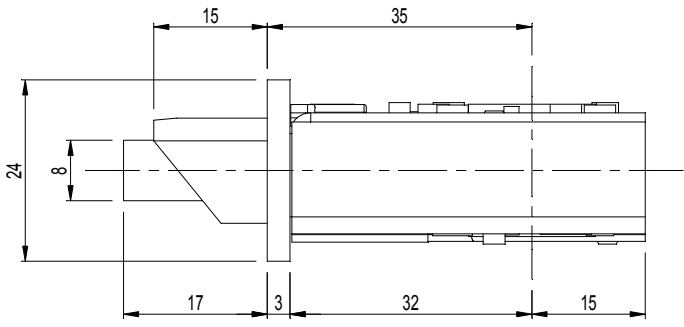
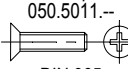
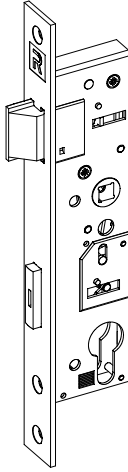
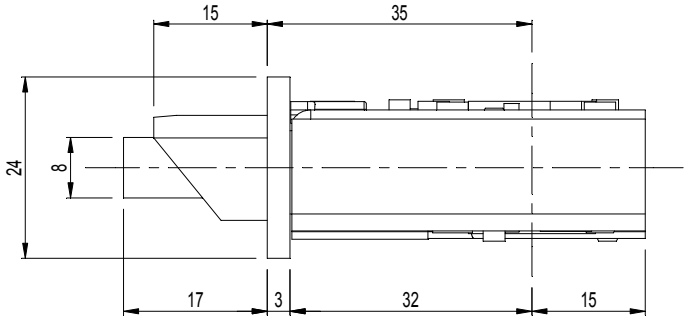


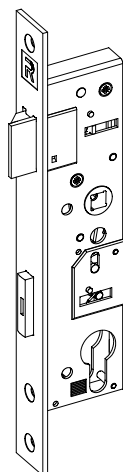
DIN 965
M5 x 20



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=24

 H=270 B=69 D=24	061.6904.ZC PANIEKSLOT LINKS F-B KABA SERRURE ANTI-PANIQUE GAUCHE F-B KABA PANIC LOCK LEFT F-B KABA ROHRRAHMEN-PANIKSCHLOSS LINKS F-B KABA  U=107 V=0 X=94 Y=87 Z=107 P=35	CS 86-HI 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.3014.XX 005.1815.XX 005.1016.XX CS 77-PD 008.2014.XX 008.1815.XX 008.1016.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20
 H=270 B=69 D=24	061.6905.ZC PANIEKSLOT LINKS F-C KABA SERRURE ANTI-PANIQUE GAUCHE F-C KABA PANIC LOCK LEFT F-C KABA ROHRRAHMEN-PANIKSCHLOSS LINKS F-C KABA  U=107 V=0 X=94 Y=87 Z=107 P=35	CS 86-HI 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.3014.XX 005.1815.XX 005.1016.XX CS 77-PD 008.2014.XX 008.1815.XX 008.1016.XX	2 st/pc 050.5011.-  DIN 965 M5 x 20



061.6906.ZC

PANIEKSLOT RECHTS F-B KABA
SERRURE ANTI-PANIQUE DROITE F-B KABA
PANIC LOCK RIGHT F-B KABA
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-B KABA

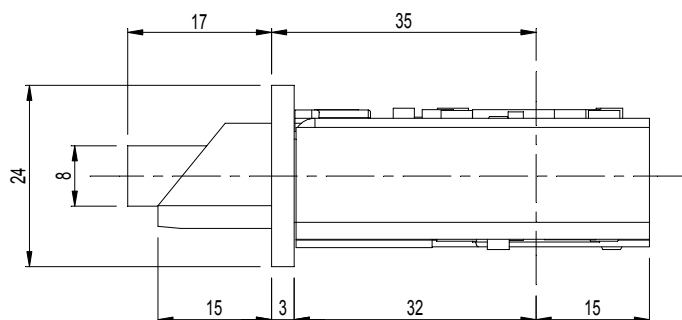
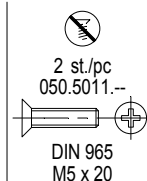
CS 86-HI
108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

108.0026.XX
108.0016.XX

CS 68-PD
005.3014.XX
005.1815.XX
005.1016.XX

CS 77-PD
008.2014.XX
008.1815.XX
008.1016.XX



U=107 V=0 X=94 Y=87 Z=107 P=35

H=270
B=69
D=24

061.6907.ZC

PANIEKSLOT RECHTS F-C KABA
SERRURE ANTI-PANIQUE DROITE F-C KABA
PANIC LOCK RIGHT F-C KABA
ROHRRAHMEN-PANIKSCHLOSS RECHTS F-C KABA

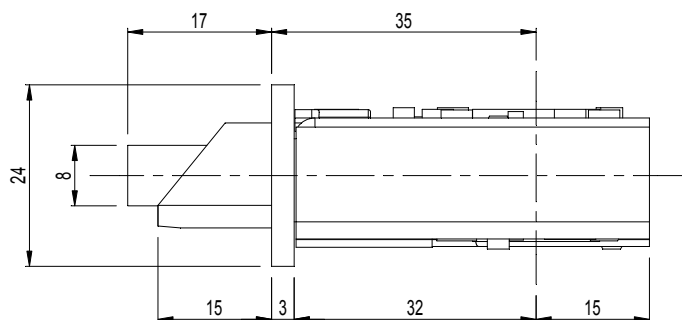
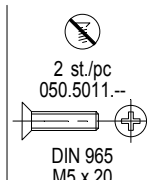
CS 86-HI
108.0869.XX
108.0014.XX

108.0014.XX
108.0815.XX
108.0016.XX

108.0026.XX
108.0016.XX

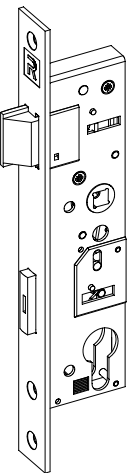
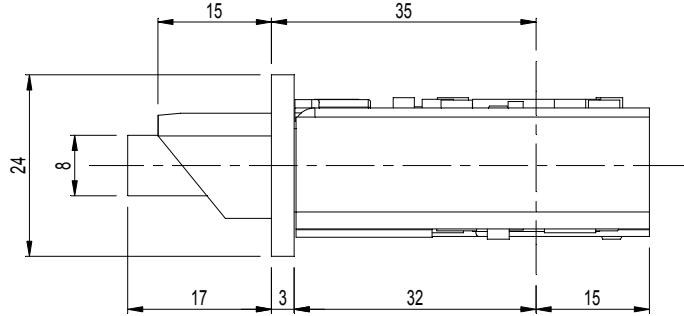
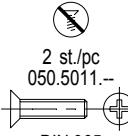
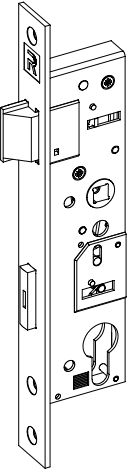
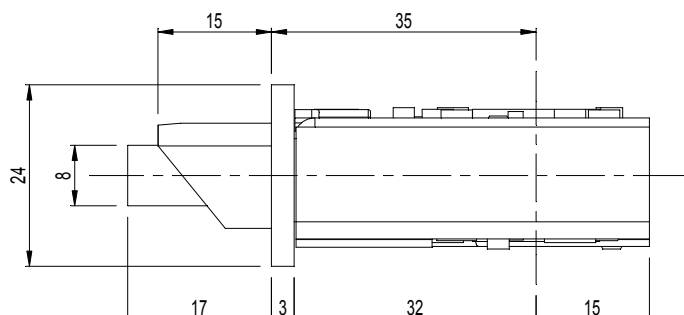
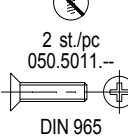
CS 68-PD
005.3014.XX
005.1815.XX
005.1016.XX

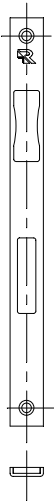
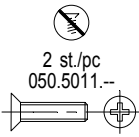
CS 77-PD
008.2014.XX
008.1815.XX
008.1016.XX

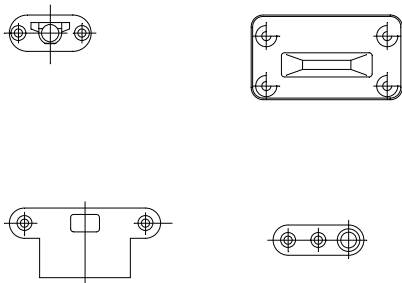
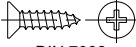


U=107 V=0 X=94 Y=87 Z=107 P=35

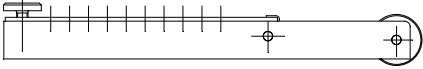
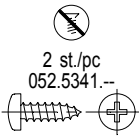
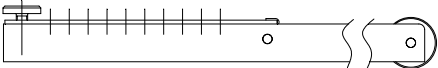
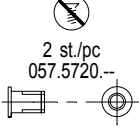
H=270
B=69
D=24

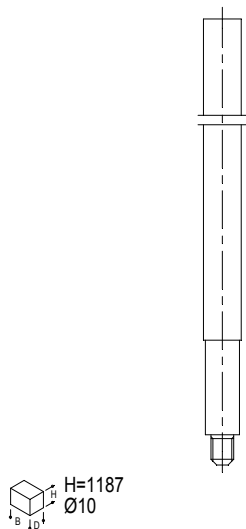
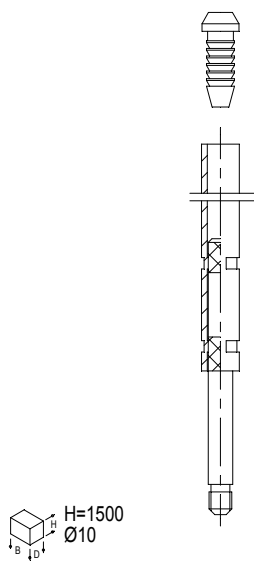
 H=270 B=69 D=24	061.6908.ZC PANIEKSLOT F-E KABA SERRURE ANTI-PANIQUE F-E KABA PANIC LOCK F-E KABA ROHRRAHMEN-PANIKSCHLOSS F-E KABA  U=107 V=0 X=94 Y=87 Z=107 P=35	CS 86-HI 108.0869.XX 108.1014.XX 108.1014.XX 108.1815.XX 108.1016.XX 108.0026.XX 108.1016.XX CS 68-PD 005.3014.XX 005.1815.XX 005.1016.XX CS 77-PD 008.2014.XX 008.1815.XX 008.1016.XX	2 st./pc 050.5011.-  DIN 965 M5 x 20
 H=270 B=69 D=24	061.6909.ZC PANIEKSLOT F-E KABA SERRURE ANTI-PANIQUE F-E KABA PANIC LOCK F-E KABA ROHRRAHMEN-PANIKSCHLOSS F-E KABA  U=107 V=0 X=94 Y=87 Z=107 P=35	CS 86-HI 108.0869.XX 108.0014.XX 108.0014.XX 108.0815.XX 108.0016.XX 108.0026.XX 108.0016.XX CS 68-PD 005.3014.XX 005.1815.XX 005.1016.XX CS 77-PD 008.2014.XX 008.1815.XX 008.1016.XX	2 st./pc 050.5011.-  DIN 965 M5 x 20

	061.6450.-- SLOTPAD GACHE RECEIVER SCHLISSBLECH	CS 59-PD CS 68-PD CS 68-FP/PD CS 77-PD	 2 st./pc 050.5011.-- DIN 965 M5 x 20
  H=270 B=24 D=3 CS 77-FP=052.5316.-- CS 86-HI=050.5011.--	061.6850.-- SLOTPAD BKS GACHE BKS RECEIVER BKS SCHLISSBLECH BKS	CS 86-HI	

	061.6414.-- SCHAKELSLLOT/GELEIDER/SLUITPLATEN DECLENCHEUR/GUIDE/GACHES CONTROL LOCK/GUIDE/RECEIVERS SCHALTSCHLOSS/FUEHRUNG/SCHLIESSPLATTEN	CS 59Pa CS 77-FP CS 59-PD CS 68-PD CS 77-PD Eco system CS 86-HI CS 77-SP		 10 st./pc 052.5337.--  DIN 7982 4.8 x 38

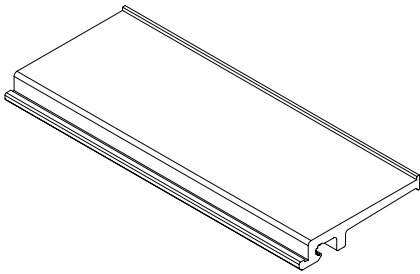


	061.6440.14 MEENEEMKLEP 215MM ENTRAINEUR 215MM CARRIER BAR 215MM MITNEHMERKLAPPE 215MM	CS 59-PD 001.1014.XX 001.1026.XX CS 68-PD 005.1014.XX 005.1026.XX CS 68-FP/PD 005.0926.XX CS 77-PD 008.1014.XX 008.1026.XX CS 77-SP	008.1014.XX 008.1026.XX CS 59Pa 016.1014.XX 016.1026.XX Eco system 103.1014.XX 103.1026.XX CS 86-HI	 2 st./pc 052.5341.-- DIN 7981 5.5 x 38
	061.6441.14 MEENEEMKLEP 285MM ENTRAINEUR 285MM CARRIER BAR 285MM MITNEHMERKLAPPE 285MM	CS 59-PD 001.1014.XX 001.1026.XX CS 68-PD 005.1014.XX 005.1026.XX CS 68-FP/PD 005.0926.XX CS 77-PD 008.1014.XX 008.1026.XX CS 77-SP	008.1014.XX 008.1026.XX CS 59Pa 016.1014.XX 016.1026.XX Eco system 103.1014.XX 103.1026.XX CS 86-HI	 2 st./pc 057.5720.-- - M6

 H=1187 Ø10	061.6460.-- STANG M6/1187MM BARRE M6/1187MM BAR M6/1187MM STANGE M6/1187MM	CS 77-FP CS 59-PD CS 68-PD Eco system CS 86-HI CS 77-SP		
 H=1500 Ø10	061.6461.-- STANG M6/1500MM BARRE M6/1500MM BAR M6/1500MM STANGE M6/1500MM	CS 77-FP CS 59-PD CS 68-PD Eco system CS 86-HI CS 77-SP		

PANIC DOOR CS 77

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL



069.8715.00

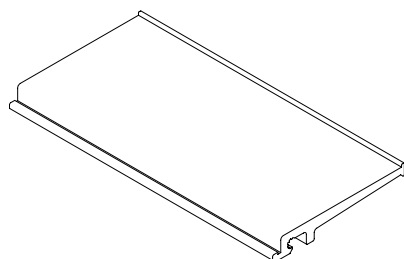
GLASSTEUN 41MM
SUPPORT CALE DE VITRAGE 41MM
GLASS SUPPORT 41MM
GLASAUFLAGEPROFIL 41MM

CS 77

H=8.5
B=100
D=41

PANIC DOOR CS 86-HI

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL



H=8.5
B=100
D=50

069.8716.00

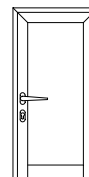
GLASSTEUN 50MM
SUPPORT CALE DE VITRAGE 50MM
GLASS SUPPORT 50MM
GLASAUFLAGEPROFIL 50MM

CS 86-HI



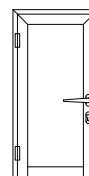
EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION B (RPE-100)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0805/0815/0806/0816	061.6400.ZC	061.6500.ZC	061.6402.ZC	061.6502.ZC
RECEIVER	1	B 9000 0795	061.6450.--	061.6450.--	061.6450.--	061.6450.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 59	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE CS 59Pa	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE ECO SYSTEM	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



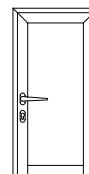
BINNEN KRUK
BUITEN KRUK
INTERIEUR BEQUILLE
EXTERIEUR BEQUILLE
INSIDE DOOR HANDLE
OUTSIDE DOOR HANDLE
INNEN TUERDRUECKER
AUSSSEN TUERDRUECKER

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



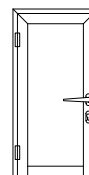
EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION C (RPE-100)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0825/0835/0826/0836	061.6401.ZC	061.6501.ZC	061.6403.ZC	061.6503.ZC
RECEIVER	1	B 9000 0795	061.6450.--	061.6450.--	061.6450.--	061.6450.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 59	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE CS 59Pa	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE ECO SYSTEM	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



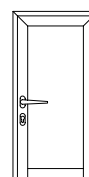
BINNEN KRUK
BUITEN KRUK
INTERIEUR BEQUILLE
EXTERIEUR BEQUILLE
INSIDE DOOR HANDLE
OUTSIDE DOOR HANDLE
INNEN TUERDRUECKER
AUSSSEN TUERDRUECKER

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



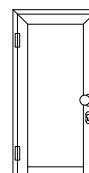
EN 179 INSIDE DOOR HANDLE - OUTSIDE FIXED HANDLE, FUNCTION E (RPE-120)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1826 0803/0813	061.6408.ZC	061.6508.ZC	061.6408.ZC	061.6508.ZC
RECEIVER	1	B 9000 0795	061.6450.--	061.6450.--	061.6450.--	061.6450.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 59	1	B 7125 5220	061.6490.--	061.6490.--	061.6490.--	061.6490.--
SPINDLE CS 59Pa	1	B 7125 5220	061.6490.--	061.6490.--	061.6490.--	061.6490.--
SPINDLE ECO SYSTEM	1	B 7125 5220	061.6490.--	061.6490.--	061.6490.--	061.6490.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN KRUK
BUITEN VASTE KNOP
INTERIEUR BEQUILLE
EXTERIEUR BOUTON FIXE
INSIDE DOOR HANDLE
OUTSIDE FIXED HANDLE
INNEN TUERDRUECKER
AUSSSEN FESTSTEHENDER KNOPF

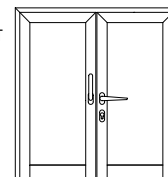
BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT





EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION B (RPZA-110)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0805/0815/0806/0816	061.6404.ZC	061.6504.ZC	061.6406.ZC	061.6506.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1810	061.6413.ZC	061.6413.ZC	061.6413.ZC	061.6413.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
HANDLE SECOND VENT	1	B 7125 5206	061.6430.--	061.6430.--	061.6430.--	061.6430.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 59	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE SECONDARY VENT CS 59	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT ECO SYSTEM	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE SECONDARY VENT ECO SYSTEM	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--

INNENAANSICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN KRUK - KRUK
BUITEN KRUK - /
INT. BEQUILLE - BEQUILLE
EXT. BEQUILLE - /

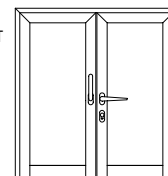
BUITENAANSICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



INS. DOOR HANDLE - DOOR HANDLE
OUTS. DOOR HANDLE - /
INNEN DRUECKER - DRUECKER
AUSSEN DRUECKER - /

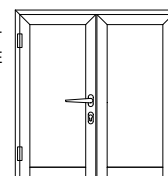
EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION C (RPZA-110)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0825/0835/0826/0836	061.6405.ZC	061.6505.ZC	061.6407.ZC	061.6507.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1810	061.6413.ZC	061.6413.ZC	061.6413.ZC	061.6413.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
HANDLE SECOND VENT	1	B 7125 5206	061.6430.--	061.6430.--	061.6430.--	061.6430.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 59	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE SECONDARY VENT CS 59	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT ECO SYSTEM	1	B 7125 5210	061.6480.--	061.6480.--	061.6480.--	061.6480.--
SPINDLE SECONDARY VENT ECO SYSTEM	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--

INNENAANSICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN KRUK - KRUK
BUITEN KRUK - /
INT. BEQUILLE - BEQUILLE
EXT. BEQUILLE - /

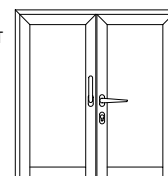
BUITENAANSICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



INS. DOOR HANDLE - DOOR HANDLE
OUTS. DOOR HANDLE - /
INNEN DRUECKER - DRUECKER
AUSSEN DRUECKER - /

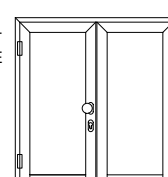
EN 179 INSIDE DOOR HANDLE - OUTSIDE FIXED HANDLE, FUNCTION E (RPZA-170)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1829 0803/0813	061.6409.ZC	061.6509.ZC	061.6409.ZC	061.6509.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1810	061.6413.ZC	061.6413.ZC	061.6413.ZC	061.6413.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE SECOND VENT	1	B 7125 5206	061.6430.--	061.6430.--	061.6430.--	061.6430.--
HANDLE	1	B 7125 XXXX	061.6431.--	061.6431.--	061.6431.--	061.6431.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 59	1	B 7125 5220	061.6490.--	061.6490.--	061.6490.--	061.6490.--
SPINDLE SECONDARY VENT CS 59	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT ECO SYSTEM	1	B 7125 5220	061.6490.--	061.6490.--	061.6490.--	061.6490.--
SPINDLE SECONDARY VENT ECO SYSTEM	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--

INNENAANSICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN KRUK - KRUK
BUITEN VASTE KNOP - /
INT. BEQUILLE - BEQUILLE
EXTERIEUR BOUTON FIXE - /

BUITENAANSICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT

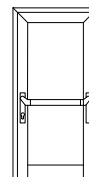


INS. DOOR HANDLE - DOOR HANDLE
OUTSIDE FIXED HANDLE - /
INNEN DRUECKER - DRUECKER
AUSSEN FESTST. KNOPF - /



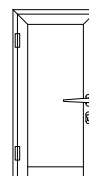
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION B (RPE-105)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0805/0815/0806/0816	061.6400.ZC	061.6500.ZC	061.6402.ZC	061.6502.ZC
RECEIVER	1	B 9000 0795	061.6450.--	061.6450.--	061.6450.--	061.6450.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES (Inox)	1	B 7125 5200/5201	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR LENGTH x (1150MM)	1	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(1)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 59	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE CS 59Pa	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE ECO SYSTEM	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



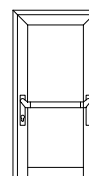
BINNEN PANIEKBAR
BUITEN KRUK
INTERIEUR PANIQUE BAR
EXTERIEUR BEQUILLE
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE
INNEN PANIK BAR
AUSSSEN TUERDRUECKER

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



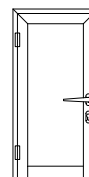
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION C (RPE-105)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0825/0835/0826/0836	061.6401.ZC	061.6501.ZC	061.6403.ZC	061.6503.ZC
RECEIVER	1	B 9000 0795	061.6450.--	061.6450.--	061.6450.--	061.6450.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES (Inox)	1	B 7125 5200/5201	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR LENGTH x (1150MM)	1	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(1)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 59	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE CS 59Pa	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE ECO SYSTEM	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



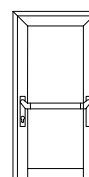
BINNEN PANIEKBAR
BUITEN KRUK
INTERIEUR PANIQUE BAR
EXTERIEUR BEQUILLE
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE
INNEN PANIK BAR
AUSSSEN TUERDRUECKER

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



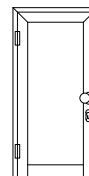
EN 1125 INSIDE PANIC BAR - OUTSIDE FIXED HANDLE, FUNCTION E (RPE-125)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1826 0803/0813	061.6408.ZC	061.6508.ZC	061.6408.ZC	061.6508.ZC
RECEIVER	1	B 9000 0795	061.6450.--	061.6450.--	061.6450.--	061.6450.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
PANICBAR ACCESSORIES (Inox)	1	B 7125 5200/5201	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR LENGTH x (1150MM)	1	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(1)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 59	1	B 7125 5221	061.6491.--	061.6491.--	061.6491.--	061.6491.--
SPINDLE CS 59Pa	1	B 7125 5221	061.6491.--	061.6491.--	061.6491.--	061.6491.--
SPINDLE ECO SYSTEM	1	B 7125 5221	061.6491.--	061.6491.--	061.6491.--	061.6491.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN PANIEKBAR
BUITEN VASTE KNOP
INTERIEUR PANIQUE BAR
EXTERIEUR BOUTON FIXE
INSIDE PANIC BAR
OUTSIDE FIXED HANDLE
INNEN PANIK BAR
AUSSSEN FESTSTEHENDER KNOPF

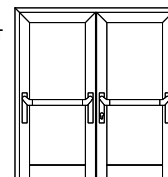
BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT





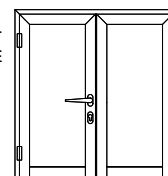
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION B (RPZA-115)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0805/0815/0806/0816	061.6404.ZC	061.6504.ZC	061.6406.ZC	061.6506.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1810	061.6413.ZC	061.6413.ZC	061.6413.ZC	061.6413.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES first vent	1	B 7125 5200/5201	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR ACCESSORIES second vent	1	B 7125 5202	061.6425.--	061.6425.--	061.6425.--	061.6425.--
PANICBAR LENGTH x (1150MM)	2	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(2)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 59	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE SECONDARY VENT CS 59	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT ECO SYSTEM	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE SECONDARY VENT ECO SYSTEM	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



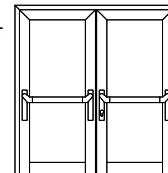
BINNEN PANIEK BAR - PANIEK BAR
BUITEN KRUUK - /
INT. PANIQUE BAR - PANIQUE BAR
EXT. BEQUILLE - /
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE - /
INNEN PANIK BAR - PANIK BAR
AUSSEN DRUECKER - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



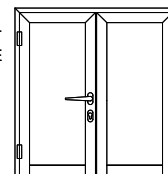
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION C (RPZA-115)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0825/0835/0826/0836	061.6405.ZC	061.6505.ZC	061.6407.ZC	061.6507.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1810	061.6413.ZC	061.6413.ZC	061.6413.ZC	061.6413.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES first vent	1	B 7125 5200/5201	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR ACCESSORIES second vent	1	B 7125 5202	061.6425.--	061.6425.--	061.6425.--	061.6425.--
PANICBAR LENGTH x (1150MM)	2	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(2)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 59	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE SECONDARY VENT CS 59	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT ECO SYSTEM	1	B 7125 5211	061.6481.--	061.6481.--	061.6481.--	061.6481.--
SPINDLE SECONDARY VENT ECO SYSTEM	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN PANIEK BAR - PANIEK BAR
BUITEN KRUUK - /
INT. PANIQUE BAR - PANIQUE BAR
EXT. BEQUILLE - /
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE - /
INNEN PANIK BAR - PANIK BAR
AUSSEN DRUECKER - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT

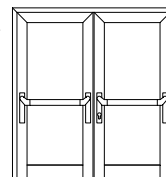


Paniekbar { 2 x 061.6421.-- (L = 1150)
of - ou - or - oder
Panique bar { 2 x 061.6422.-- (L = 1500)
of - ou - or - oder
Panic bar { 061.6421.-- (L = 1150) + 061.6422.-- (L = 1500)
Panikstange {



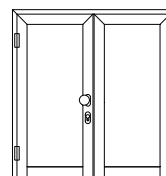
EN 1125 INSIDE PANIC BAR - OUTSIDE FIXED HANDLE, FUNCTION E (RPZA-175)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1829 0803/0813	061.6409.ZC	061.6509.ZC	061.6409.ZC	061.6509.ZC
PANIC TREIBRIEGELLOCK (Z-T)						
*PANIC TREIBRIEGELLOCK (casement)	1	B 1890 1810	061.6413.ZC	061.6413.ZC	061.6413.ZC	061.6413.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
PANICBAR ACCESSORIES first vent	1	B 7125 5200/5201	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR ACCESSORIES second vent	1	B 7125 5202	061.6425.--	061.6425.--	061.6425.--	061.6425.--
PANICBAR LENGTH x (1150MM)	2	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(2)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 59	1	B 7125 5221	061.6491.--	061.6491.--	061.6491.--	061.6491.--
SPINDLE SECONDARY VENT CS 59	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT ECO SYSTEM	1	B 7125 5221	061.6491.--	061.6491.--	061.6491.--	061.6491.--
SPINDLE SECONDARY VENT ECO SYSTEM	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN PANIEK BAR - PANIEK BAR
BUITEN VASTE KNOP - /
INT. PANIQUE BAR - PANIQUE BAR
EXTERIEUR BOUTON FIXE - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



INSIDE PANIC BAR
OUTSIDE DOOR HANDLE - /
INNEN PANIK BAR - PANIK BAR
AUSSEN FESTST. KNOPF - /

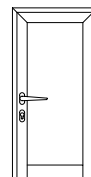
Paniekbar { 2 x 061.6421.-- (L = 1150)
Panique bar of - ou - or - oder
Panic bar 2 x 061.6422.-- (L = 1500)
Panikstange of - ou - or - oder
061.6421.-- (L = 1150) + 061.6422.-- (L = 1500)



EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION B (RPE-100)

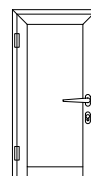
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0147/8 0004/0005	061.6800.ZC	061.6900.ZC	061.6802.ZC	061.6902.ZC
RECEIVER	1	B 9000 0800	061.6850.--	061.6850.--	061.6850.--	061.6850.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 68	1	B 7125 5212	061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE CS 77	1	B 7125 5214	061.6484.--	061.6484.--	061.6484.--	061.6484.--
SPINDLE CS 86-HI	1	B 7676 0028	061.6686.--	061.6686.--	061.6686.--	061.6686.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN KRUK
BUITEN KRUK
INTERIEUR BEQUILLE
EXTERIEUR BEQUILLE
INSIDE DOOR HANDLE
OUTSIDE DOOR HANDLE
INNEN TUERDRUECKER
AUSSEN TUERDRUECKER

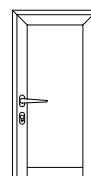
BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION C (RPE-100)

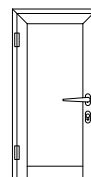
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0213/4 0003/0004	061.6801.ZC	061.6901.ZC	061.6803.ZC	061.6903.ZC
RECEIVER	1	B 9000 0800	061.6850.--	061.6850.--	061.6850.--	061.6850.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 68	1	B 7125 5212	061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE CS 77	1	B 7125 5214	061.6484.--	061.6484.--	061.6484.--	061.6484.--
SPINDLE CS 86-HI	1	B 7676 0028	061.6686.--	061.6686.--	061.6686.--	061.6686.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN KRUK
BUITEN KRUK
INTERIEUR BEQUILLE
EXTERIEUR BEQUILLE
INSIDE DOOR HANDLE
OUTSIDE DOOR HANDLE
INNEN TUERDRUECKER
AUSSEN TUERDRUECKER

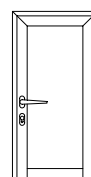
BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



EN 179 INSIDE DOOR HANDLE - OUTSIDE FIXED HANDLE, FUNCTION E (RPE-120)

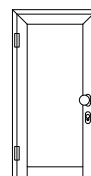
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1826 0021 0003/0004	061.6808.ZC	061.6908.ZC	061.6808.ZC	061.6908.ZC
RECEIVER	1	B 9000 0800	061.6850.--	061.6850.--	061.6850.--	061.6850.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 68	1	B 7125 5222	061.6492.--	061.6492.--	061.6492.--	061.6492.--
SPINDLE CS 77	1	B 7125 5223	061.6493.--	061.6493.--	061.6493.--	061.6493.--
SPINDLE CS 86-HI	1	B 7125 5224	061.6494.--	061.6494.--	061.6494.--	061.6494.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN KRUK
BUITEN VASTE KNOP
INTERIEUR BEQUILLE
EXTERIEUR BOUTON FIXE
INSIDE DOOR HANDLE
OUTSIDE FIXED HANDLE
INNEN TUERDRUECKER
AUSSEN FESTSTEHENDER KNOPF

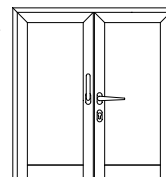
BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT





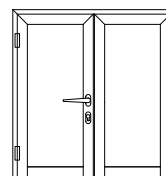
EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION B (RPZA-110)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0115/6 0015/0016/0017	061.6804.ZC	061.6904.ZC	061.6806.ZC	061.6906.ZC
PANIC TREIBRIEGELLOCK (Z-T)	1	B 1890 1814	061.6812.ZC	061.6812.ZC	061.6812.ZC	061.6812.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1819	061.6813.ZC	061.6813.ZC	061.6813.ZC	061.6813.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
HANDLE SECOND VENT	1	B 7125 5206	061.6430.--	061.6430.--	061.6430.--	061.6430.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 68	1	B 7125 5212	061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE SECONDARY VENT CS 68	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 77	1	B 7125 5214	061.6484.--	061.6484.--	061.6484.--	061.6484.--
SPINDLE SECONDARY VENT CS 77	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 86-HI	1	B 7676 0028	061.6686.--	061.6686.--	061.6686.--	061.6686.--
SPINDLE SECONDARY VENT CS 86-HI	1	B 7125 5218	061.6488.--	061.6488.--	061.6488.--	061.6488.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



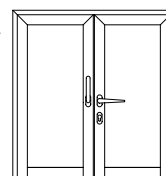
BINNEN KRUK - KRUK
BUITEN KRUK - /
INT. BEQUILLE - BEQUILLE
EXT. BEQUILLE - /
INS. DOOR HANDLE - DOOR HANDLE
OUTS. DOOR HANDLE - /
INNEN DRUECKER - DRUECKER
AUSSSEN DRUECKER - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



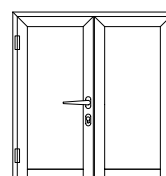
EN 179 INSIDE DOOR HANDLE - OUTSIDE DOOR HANDLE, FUNCTION C (RPZA-110)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0213/4 0003/0004	061.6805.ZC	061.6905.ZC	061.6807.ZC	061.6907.ZC
PANIC TREIBRIEGELLOCK (Z-T)	1	B 1890 1814	061.6812.ZC	061.6812.ZC	061.6812.ZC	061.6812.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1819	061.6813.ZC	061.6813.ZC	061.6813.ZC	061.6813.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	2	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
HANDLE SECOND VENT	1	B 7125 5206	061.6430.--	061.6430.--	061.6430.--	061.6430.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 68	1	B 7125 5212	061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE SECONDARY VENT CS 68	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 77	1	B 7125 5214	061.6484.--	061.6484.--	061.6484.--	061.6484.--
SPINDLE SECONDARY VENT CS 77	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 86-HI	1	B 7676 0028	061.6686.--	061.6686.--	061.6686.--	061.6686.--
SPINDLE SECONDARY VENT CS 86-HI	1	B 7125 5218	061.6488.--	061.6488.--	061.6488.--	061.6488.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



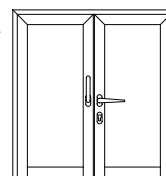
BINNEN KRUK - KRUK
BUITEN KRUK - /
INT. BEQUILLE - BEQUILLE
EXT. BEQUILLE - /
INS. DOOR HANDLE - DOOR HANDLE
OUTS. DOOR HANDLE - /
INNEN DRUECKER - DRUECKER
AUSSSEN DRUECKER - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



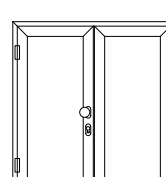
EN 179 INSIDE DOOR HANDLE - OUTSIDE FIXED HANDLE, FUNCTION E (RPZA-170)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1829 0041 0003/0004	061.6809.ZC	061.6909.ZC	061.6809.ZC	061.6909.ZC
PANIC TREIBRIEGELLOCK (Z-T)	1	B 1890 1814	061.6812.ZC	061.6812.ZC	061.6812.ZC	061.6812.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1819	061.6813.ZC	061.6813.ZC	061.6813.ZC	061.6813.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
HANDLE SECOND VENT	1	B 7125 5206	061.6430.--	061.6430.--	061.6430.--	061.6430.--
HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
ROSETTE	2	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 68	1	B 7125 5222	061.6492.--	061.6492.--	061.6492.--	061.6492.--
SPINDLE SECONDARY VENT CS 68	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 77	1	B 7125 5223	061.6493.--	061.6493.--	061.6493.--	061.6493.--
SPINDLE SECONDARY VENT CS 77	1	B 7125 5219	061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 86-HI	1	B 7125 5224	061.6494.--	061.6494.--	061.6494.--	061.6494.--
SPINDLE SECONDARY VENT CS 86-HI	1	B 7125 5218	061.6488.--	061.6488.--	061.6488.--	061.6488.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



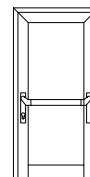
BINNEN KRUK - KRUK
BUITEN VASTE KNOP - /
INT. BEQUILLE - BEQUILLE
EXTERIEUR BOUTON FIXE - /
INS. DOOR HANDLE - DOOR HANDLE
OUTSIDE FIXED HANDLE - /
INNEN DRUECKER - DRUECKER
AUSSSEN FESTST. KNOPF - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



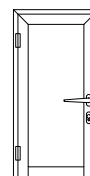
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION B (RPE-105)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0147/8 0004/0005	061.6800.ZC	061.6900.ZC	061.6802.ZC	061.6902.ZC
RECEIVER	1	B 9000 0800	061.6850.--	061.6850.--	061.6850.--	061.6850.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES (Inox)	1	B 7125 5286/5287	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR LENGTH x (1150MM)	1	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(1)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 68	1	B 7125 5213	061.6483.--	061.6483.--	061.6483.--	061.6483.--
SPINDLE CS 77	1	B 7125 5215	061.6485.--	061.6485.--	061.6485.--	061.6485.--
SPINDLE CS 86-HI	1	B 7676 0400	061.6687.--	061.6687.--	061.6687.--	061.6687.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



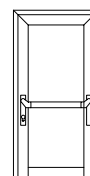
BINNEN PANIEKBAR
BUITEN KRUK
INTERIEUR PANIQUE BAR
EXTERIEUR BEQUILLE
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE
INNEN PANIK BAR
AUSSEN TUERDRUECKER

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



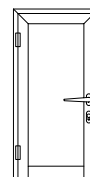
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION C (RPE-105)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1820 0213/4 0003/0004	061.6801.ZC	061.6901.ZC	061.6803.ZC	061.6903.ZC
RECEIVER	1	B 9000 0800	061.6850.--	061.6850.--	061.6850.--	061.6850.--
HANDLE	1	B 7125 5205	061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES (Inox)	1	B 7125 5286/5287	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR LENGTH x (1150MM)	1	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(1)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 68	1	B 7125 5213	061.6483.--	061.6483.--	061.6483.--	061.6483.--
SPINDLE CS 77	1	B 7125 5215	061.6485.--	061.6485.--	061.6485.--	061.6485.--
SPINDLE CS 86-HI	1	B 7676 0400	061.6687.--	061.6687.--	061.6687.--	061.6687.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



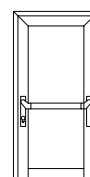
BINNEN PANIEKBAR
BUITEN KRUK
INTERIEUR PANIQUE BAR
EXTERIEUR BEQUILLE
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE
INNEN PANIK BAR
AUSSEN TUERDRUECKER

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



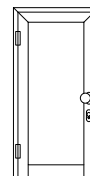
EN 1125 INSIDE PANIC BAR - OUTSIDE FIXED HANDLE, FUNCTION E (RPE-125)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1826 0021 0003/0004	061.6808.ZC	061.6908.ZC	061.6808.ZC	061.6908.ZC
RECEIVER	1	B 9000 0800	061.6850.--	061.6850.--	061.6850.--	061.6850.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
PANICBAR ACCESSORIES (Inox)	1	B 7125 5286/5287	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR LENGTH x (1150MM)	1	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(1)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE CS 68	1	B 7125 5220	061.6490.-	061.6490.-	061.6490.-	061.6490.-
SPINDLE CS 77	1	B 7125 5222	061.6492.-	061.6492.-	061.6492.-	061.6492.-
SPINDLE CS 86-HI	1	B 7125 5223	061.6493.-	061.6493.-	061.6493.-	061.6493.-

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN PANIEKBAR
BUITEN VASTE KNOP
INTERIEUR PANIQUE BAR
EXTERIEUR BOUTON FIXE
INSIDE PANIC BAR
OUTSIDE FIXED HANDLE
INNEN PANIK BAR
AUSSEN FESTSTEHENDER KNOPF

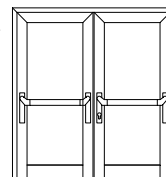
BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT





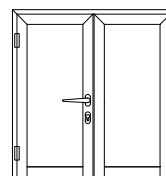
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION B (RPZA-115)				DIN L		DIN R	
				PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0115/6 0015/0016/0017		061.6804.ZC	061.6904.ZC	061.6806.ZC	061.6906.ZC
PANIC TREIBRIEGELLOCK (Z-T)	1	B 1890 1814		061.6812.ZC	061.6812.ZC	061.6812.ZC	061.6812.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1819		061.6813.ZC	061.6813.ZC	061.6813.ZC	061.6813.ZC
CONTROL LOCK (UP)	1	B 1895 0003					
RECEIVER for treibriegel	1	B 9000 0490					
CONDUCTION PIECE (DOWN)	1	B 9019 0001		061.6414.--	061.6414.--	061.6414.--	061.6414.--
BOTTOM LOCKPLATE	1	B 9009 0001					
LOCK BAR M6 x 1187MM	1	B 9006 0004		061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013		061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	1	B 7125 5205		061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES first vent	1	B 7125 5286/5287		061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR ACCESSORIES second vent	1	B 7125 5285		061.6425.--	061.6425.--	061.6425.--	061.6425.--
PANICBAR LENGTH x (1150MM)	2	B 7125 5203		061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder					
PANICBAR LENGTH y (1500MM)	(2)	B 7125 5204		061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209		061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 68	1	B 7125 5213		061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE SECONDARY VENT CS 68	1	B 7125 5219		061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 77	1	B 7125 5215		061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE SECONDARY VENT CS 77	1	B 7125 5219		061.6489.--	061.6489.--	061.6489.--	061.6489.--
SPINDLE PRIMARY VENT CS 86-HI	1	B 7676 0400		061.6687.--	061.6687.--	061.6687.--	061.6687.--
SPINDLE SECONDARY VENT CS 86-HI	1	B 7125 5218		061.6488.--	061.6488.--	061.6488.--	061.6488.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



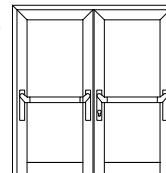
BINNEN PANIEK BAR - PANIEK BAR
BUITEN KRUK - /
INT. PANIQUE BAR - PANIQUE BAR
EXT. BEQUILLE - /
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE - /
INNEN PANIK BAR - PANIK BAR
AUSSEN DRUECKER - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



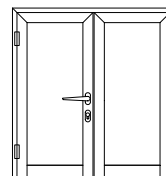
EN 1125 INSIDE PANIC BAR - OUTSIDE DOOR HANDLE, FUNCTION C (RPZA-115)				DIN L		DIN R	
				PZ	Kaba	PZ	Kaba
LOCK	1	B 1821 0213/4 0003/0004		061.6805.ZC	061.6905.ZC	061.6807.ZC	061.6907.ZC
PANIC TREIBRIEGELLOCK (Z-T)	1	B 1890 1814		061.6812.ZC	061.6812.ZC	061.6812.ZC	061.6812.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1819		061.6813.ZC	061.6813.ZC	061.6813.ZC	061.6813.ZC
CONTROL LOCK (UP)	1	B 1895 0003					
RECEIVER for treibriegel	1	B 9000 0490					
CONDUCTION PIECE (DOWN)	1	B 9019 0001		061.6414.--	061.6414.--	061.6414.--	061.6414.--
BOTTOM LOCKPLATE	1	B 9009 0001					
LOCK BAR M6 x 1187MM	1	B 9006 0004		061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013		061.6461.--	061.6461.--	061.6461.--	061.6461.--
HANDLE	1	B 7125 5205		061.6431.--	061.6431.--	061.6431.--	061.6431.--
PANICBAR ACCESSORIES first vent	1	B 7125 5286/5287		061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR ACCESSORIES second vent	1	B 7125 5285		061.6425.--	061.6425.--	061.6425.--	061.6425.--
PANICBAR LENGTH x (1150MM)	2	B 7125 5203		061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder					
PANICBAR LENGTH y (1500MM)	(2)	B 7125 5204		061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209		061.6433.--	061.6434.--	061.6433.--	061.6434.--
SPINDLE PRIMARY VENT CS 68	1	B 7125 5213		061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE SECONDARY VENT CS 68	1	B 7125 5219		061.6488.--	061.6488.--	061.6488.--	061.6488.--
SPINDLE PRIMARY VENT CS 77	1	B 7125 5215		061.6482.--	061.6482.--	061.6482.--	061.6482.--
SPINDLE SECONDARY VENT CS 77	1	B 7125 5219		061.6488.--	061.6488.--	061.6488.--	061.6488.--
SPINDLE PRIMARY VENT CS 86-HI	1	B 7676 0400		061.6687.--	061.6687.--	061.6687.--	061.6687.--
SPINDLE SECONDARY VENT CS 86-HI	1	B 7125 5218		061.6488.--	061.6488.--	061.6488.--	061.6488.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN PANIEK BAR - PANIEK BAR
BUITEN KRUK - /
INT. PANIQUE BAR - PANIQUE BAR
EXT. BEQUILLE - /
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE - /
INNEN PANIK BAR - PANIK BAR
AUSSEN DRUECKER - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT

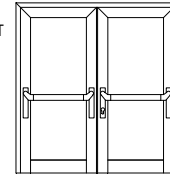


Paniekbar
Panique bar
Panic bar
Panikstange

$2 \times 061.6421.-- (L = 1150)$
 of - ou - or - oder
 $2 \times 061.6422.-- (L = 1500)$
 of - ou - or - oder
 $061.6421.-- (L = 1150) + 061.6422.-- (L = 1500)$

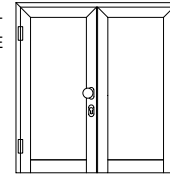
EN 1125 INSIDE PANIC BAR - OUTSIDE FIXED HANDLE, FUNCTION E (RPZA-175)						
			DIN L		DIN R	
			PZ	Kaba	PZ	Kaba
LOCK	1	B 1829 0041 0003/0004	061.6809.ZC	061.6909.ZC	061.6809.ZC	061.6909.ZC
PANIC TREIBRIEGELLOCK (Z-T)	1	B 1890 1814	061.6812.ZC	061.6812.ZC	061.6812.ZC	061.6812.ZC
*PANIC TREIBRIELLOCK (casement)	1	B 1890 1819	061.6813.ZC	061.6813.ZC	061.6813.ZC	061.6813.ZC
CONTROL LOCK (UP)	1	B 1895 0003	061.6414.--	061.6414.--	061.6414.--	061.6414.--
RECEIVER for treibriegel	1	B 9000 0490				
CONDUCTION PIECE (DOWN)	1	B 9019 0001				
BOTTOM LOCKPLATE	1	B 9009 0001				
LOCK BAR M6 x 1187MM	1	B 9006 0004	061.6460.--	061.6460.--	061.6460.--	061.6460.--
LOCK BAR M6 x 1500MM	1	B 9006 0013	061.6461.--	061.6461.--	061.6461.--	061.6461.--
FIXED HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
PANICBAR ACCESSORIES first vent	1	B 7125 5286/5287	061.6428.--	061.6429.--	061.6428.--	061.6429.--
PANICBAR ACCESSORIES second vent	1	B 7125 5285	061.6425.--	061.6425.--	061.6425.--	061.6425.--
PANICBAR LENGTH x (1150MM)	2	B 7125 5203	061.6421.--	061.6421.--	061.6421.--	061.6421.--
(Total = 2: 2*x; 2*y; x+y)		of - ou - or - oder				
PANICBAR LENGTH y (1500MM)	(2)	B 7125 5204	061.6422.--	061.6422.--	061.6422.--	061.6422.--
ROSETTE	1	B 7125 5208/5209	061.6433.--	061.6434.--	061.6433.--	061.6434.--
HANDLE	1	B 7125 5207	061.6432.--	061.6432.--	061.6432.--	061.6432.--
SPINDLE PRIMARY VENT CS 68	1	B 7125 5220	061.6490.-	061.6490.-	061.6490.-	061.6490.-
SPINDLE SECONDARY VENT CS 68	1	B 7125 5219	061.6488.--	061.6488.--	061.6488.--	061.6488.--
SPINDLE PRIMARY VENT CS 77	1	B 7125 5222	061.6492.--	061.6492.--	061.6492.--	061.6492.--
SPINDLE SECONDARY VENT CS 77	1	B 7125 5219	061.6488.--	061.6488.--	061.6488.--	061.6488.--
SPINDLE PRIMARY VENT CS 86-HI	1	B 7125 5223	061.6493.--	061.6493.--	061.6493.--	061.6493.--
SPINDLE SECONDARY VENT CS 86-HI	1	B 7125 5218	061.6488.--	061.6488.--	061.6488.--	061.6488.--

BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



BINNEN PANIEK BAR - PANIEK BAR
BUITEN VASTE KNOP - /
INT. PANIQUE BAR - PANIQUE BAR
EXTERIEUR BOUTON FIXE - /
INSIDE PANIC BAR
OUTSIDE DOOR HANDLE - /
INNEN PANIK BAR - PANIK BAR
AUSSSEN FESTST. KNOPF - /

BUITENAANZICHT
VUE EXTERIEURE
OUTSIDE VIEW
AUSSENSICHT



Paniekbar { 2 x 061.6421.-- (L = 1150)
Panique bar of - ou - or - oder
Panic bar 2 x 061.6422.-- (L = 1500)
Panikstange of - ou - or - oder
061.6421.-- (L = 1150) + 061.6422.-- (L = 1500)

PANIC DOOR

BESTELTABEL
TABLEAU DE COMMANDE
ORDERING TABLE
BESTELTABELLE



