

PART SOLUTIONS

ROBOTUNITS



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INFORMATION

With PARTsolutions you are able to access a large range of standard and supplier parts as CAD system independent 2D and 3D geometry. Independent means the models are converted natively in practically every CAD system. When using CATIA for example, a real CATIA model will be generated from our model and can of course be edited and manipulated for downstream applications. Interfaces are available for all common CAD systems (see list below).

Integrations also exist to the most notable ERP/PDM systems (see list below).

Mit PARTsolutions steht Ihnen eine grosse Anzahl Normteile und Zukaufteile als CAD unabhängige 3D und 2D Geometrie zur Verfügung. Unabhängig heisst, sie können in jedes CAD System nativ übertragen werden. Der User von PARTsolutions erhält so in Verbindung mit z.B. CATIA ein echtes CATIA-Modell, das in seiner Konstruktion dann selbstverständlich weitermodelliert werden kann. Schnittstellen für jedes gängige CAD System sind verfügbar (siehe Liste unten).

In weiteren Ausbaustufen sind auch Anbindungen an ERP/PDM Systeme möglich (siehe Liste unten).

Avec PARTsolutions vous avez à votre disposition un grand nombre de composants normalisés et de pièces d'achat comme géométrie CAO indépendante du 2D et 3D. Indépendant veut dire qu'ils peuvent être transmis nativement dans presque tous les système CAO. Ainsi l'utilisateur de PARTsolutions obtient une liaison avec un vrai modèle CATIA, en prenant CATIA comme exemple, qui peut être naturellement continuellement modélisé dans sa construction. Des interfaces pour tous les systèmes CAO courants sont disponibles (voir la liste ci-dessous).

Dans d'autres degrés d'extension, des liaisons avec des systèmes ERP/PDM sont aussi possibles (voir la liste ci-dessous).

Con PARTsolutions è possibile accedere a una grande quantità di parti standard e commerciali sotto forma di geometria 2D e 3D indipendente dal sistema CAD. Ciò significa che i modelli vengono convertiti nel formato nativo di praticamente tutti i sistemi CAD in commercio. Usando per esempio CATIA, viene generato un vero modello CATIA che può essere modificato e manipolato per successivi utilizzi. Le interfacce CAD disponibili sono elencate qui sotto.

Esistono anche integrazioni coi principali sistemi ERP/PDM (vedere la lista qui sotto).

Con PARTsolutions tiene a su disposición un grán número de estándares y normas de la industria como un sistema CAD de geometría independiente 2D y 3D. Independiente significa que se pueden transmitir de forma nativa a prácticamente entodos los sistemas CAD. El usuario de PARTsolutions posee de este modo en el usopor ejemlo de CATIA un modelo original de CATIA, en el cual por supuesto se puede seguir modelando. Interfaces para cada sistema CAD disponible son disponibles (ver lista abajo).

También son posibles integraciones para sistemas ERP/PDM (ver lista abajo)

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PARTsolutions

1



US	Belt conveyor system
D	Förderbandsystem

1.1



US	Belt conveyor C4N
D	Förderband C4N

1.2



US	Belt conveyor C5N
D	Förderband C5N

1.3



US	Belt conveyor C8N
D	Förderband C8N

1.4



US	Conveyor stand C4F
D	Förderbandunterbau C4F

1.5



US	Conveyor stand C8F
D	Förderbandunterbau C8F

1.6



US	Timing belt conveyor C4T
D	Zahnriemen Förderband C4T

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1.7



US	Timing belt conveyor C8T
D	Zahnriemen Förderband C8T

1.8



US	Parts belt conveyor
D	Parts Förderbandsystem

2



US	Linear motion system
D	Linearachsensystem

2.1



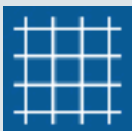
US	Parts linear motion system
D	Parts Linearachsensystem

3



US	Extrusion technology
D	Profiltechnik

4



US	Safety fence system
D	Schutzzaunsystem

4.1



US	Standard system
D	Standard System

PARTsolutions

4.2



US	Allround system
D	Allround System

4.3



US	Doors
D	Türen

4.4



US	Parts and accessories
D	Eigenbau Normen

5



US	Fastening technology
D	Verbindungstechnik

6



US	Accessories
D	Zubehör

PARTsolutions

1



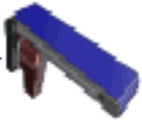
US	Belt conveyor system
D	Förderbandsystem

1.1



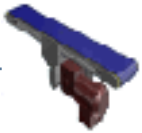
US	Belt conveyor C4N
D	Förderband C4N

C4N



US	Front drive
D	Kopftrieb

C4N



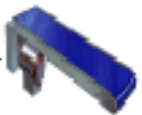
US	Center drive with timing belt
D	Mittelantrieb

1.2



US	Belt conveyor C5N
D	Förderband C5N

C5N



US	Belt conveyor
D	Foerderband

PARTsolutions

1



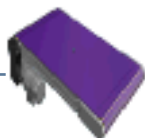
US	Belt conveyor system
D	Förderbandsystem

1.3



US	Belt conveyor C8N
D	Förderband C8N

C8N



US	Belt conveyor
D	Foerderband

1.4



US	Conveyor stand C4F
D	Förderbandunterbau C4F

C4F



US	Standard conveyor stand
D	Foerderbandunterbau

1.5



US	Conveyor stand C8F
D	Förderbandunterbau C8F

C8F



US	Standard conveyor stand
D	Foerderbandunterbau

PARTsolutions

1



US	Belt conveyor system
D	Förderbandsystem

1.6



US	Timing belt conveyor C4T
D	Zahnriemen Förderband C4T

C4T



US	Front drive
D	Kopfantrieb

C4T Kopfantrieb



US	Multi track
D	Mehrspurig

Info Verbindungswelle mit Kupplungen



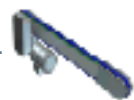
Info Verbindungswelle mit Kupplungen

1.7



US	Timing belt conveyor C8T
D	Zahnriemen Förderband C8T

C8T



US	Timing belt conveyor
D	Zahnriemenförderband

PARTsolutions

1



US	Belt conveyor system
D	Förderbandsystem

1.7



US	Timing belt conveyor C8T
D	Zahnriemen Förderband C8T

C8T Kopfantrieb



US	Multi track
D	Mehrspurig

Info Verbindungswelle mit Kupplungen



Info Verbindungswelle mit Kupplungen

1.8

PARTS

US	Parts belt conveyor
D	Parts Förderbandsystem

COL 5220



US	Connection shaft with coupling EZ2 010
D	Verbindungswelle EZ2 010 mit Kupplung

COL 5240



US	Connection shaft with coupling EZ2 060
D	Verbindungswelle EZ2 060 mit Kupplung

PARTsolutions

1



US	Belt conveyor system
D	Förderbandsystem

1.8

PARTS

US	Parts belt conveyor
D	Parts Förderbandsystem

LIN 7500



US	Encoder
D	Drehgeber

PIN 4532



US	Roller retainer
D	Rollenhalter

Info Verbindungsmöglichkeiten



Info Verbindungsmöglichkeiten

Info Drehgeber



Info Drehgeber

Info Motoren



Info Motoren

PARTsolutions

2



US	Linear motion system
D	Linearachsensystem

2.1



US	Parts linear motion system
D	Parts Linearachsensystem

lin 5000 nns



US	Guide rail
D	Fuehrungsbahn

lin 3211



US	Timing belt clamp
D	Zahnriemenspanner

LIN 5001



US	Single Idler
D	Laufschuh einfach

lin 5011



US	double idler
D	Laufschuh doppelt

lin 5191



US	limit stop kit
D	anschlagset

PARTsolutions

2



US	Linear motion system
D	Linearachsensystem

LIL



US	Linear motion unit
D	Lineareinheit

3



US	Extrusion technology
D	Profiltechnik

PIL 1640 SNN



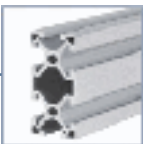
US	Aluminium extrusion 16 x 40
D	Profil 16 x 40

PIL 4040 SNN



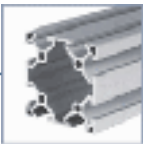
US	Aluminium extrusion 40 x 40
D	Profil 40 x 40

PIL 4080 SNN



US	Aluminium extrusion 40 x 80
D	Profil 40 x 80

PIL 8080 SNN



US	Aluminium extrusion 80 x 80
D	Profil 80 x 80

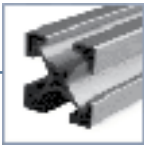
PARTsolutions

3



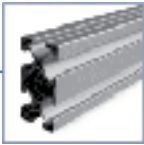
US	Extrusion technology
D	Profiltechnik

PIL 4140 SNN



US	Aluminium extrusion 40 x 40 Lean Line
D	Profil 40 x 40 Lean Line

PIL 4180 SNN



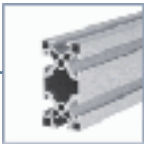
US	Aluminium extrusion 40 x 80 Lean Line
D	Profil 40 x 80 Lean Line

PIL 5050 SNN



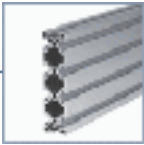
US	Aluminium extrusion 50 x 50
D	Profil 50 x 50

PIL 5010 SNN



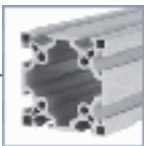
US	Aluminium extrusion 50 x 100
D	Profil 50 x 100

PIL 5020 SNN



US	Aluminium extrusion 50 x 200
D	Profil 50 x 200

PIL 1010 SNN



US	Aluminium extrusion 100 x 100
D	Profil 100 x 100

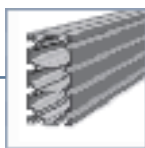
PARTsolutions

3



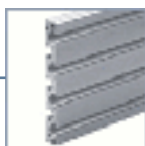
US	Extrusion technology
D	Profiltechnik

PIL 1020 SNN



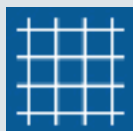
US	Aluminium extrusion 100 x 200
D	Profil 100 x 200

PIL 2520 SNN



US	Aluminium extrusion 25 x 200
D	Profil 25 x 200

4



US	Safety fence system
D	Schutzzaunsystem

4.1



US	Standard system
D	Standard System

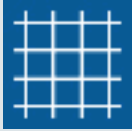
Schutzzaun



US	Standard
----	----------

PARTsolutions

4



US	Safety fence system
D	Schutzzaunsystem

4.2



US	Allround system
D	Allround System

SAF Steher



US	Allround
----	----------

SAF Element



US	Allround
----	----------

4.3



US	Doors
D	Tueren

SAF Standard



US	Single door
D	Einzeltuere

saf tuer



US	Schutzzauntuer
----	----------------

PARTsolutions

4



US	Safety fence system
D	Schutzzaunsystem

4.4



US	Parts and accessories
D	Eigenbau Normen

BAP 2011



US	Universal base
D	Schutzzaun Doppelfuss

DOR 4561



US	Floor catch
D	Türriegel

TIN 4511



US	Safety fence connector bent
D	Schutzzaunverbinder

TIN 4521



US	Safety fence bent
D	Schutzzaunverbinder gebogen

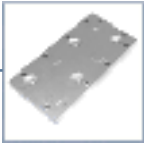
PARTsolutions

5



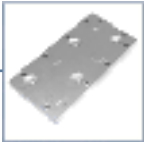
US	Fastening technology
D	Verbindungstechnik

FAS 1021



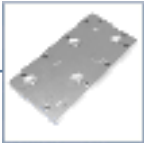
US	Connection plate FAS 1021
D	Verbinder FAS 1021

FAS 1025



US	Connection plate FAS 1025
D	Verbinder FAS 1025

FAS 1031



US	Connection plate FAS 1031
D	Verbinder FAS 1031

FAS 1641



US	Fastener 16 x 40 kit
D	Verbinder 16 x 40 Set

FAS 4001



US	Half fastener 40 x 40 kit
D	Halber Verbinder 40 x 40 Set

FAS 4041



US	Fastener 40 x 40 kit
D	Verbinder 40 x 40 Set

FAS 4049



US	Surface fastener 40 x 40 kit
D	Anschlussverbinder 40 x 40 Set

PARTsolutions

5



US	Fastening technology
D	Verbindungstechnik

FAS 4081



US	Fastener 40 x 80 kit
D	Verbinder 40 x 80 Set

FAS 5051/ FAS 5053



US	Fastener 50 x 50 kit
D	Verbinder 50 x 50 Set

FAS 5055/ FAS 5057



US	Fastener 50 x 50 single sided kit
D	Verbinder 50 x 50 Set, einfach

FAS 5059



US	Surface Fastener 50 x 50 kit
D	Anschlussverbinder 50 x 50 Set

FAS 5061



US	In-Line fastener 50 x 50 kit
D	Stirnverbinder 50 x 50 Set

GUS 1001



US	Corner bracket 100 kit
D	Winkel 100 Set

PARTsolutions

5



US	Fastening technology
D	Verbindungstechnik

GUS 1101



US	Corner bracket 100 kit, one side centered
D	Winkel 100 Set einfach

GUS 4_41



US	Elbow joint with clamp, kit
D	Gelenk Set mit Klemmhebel

GUS 4501



US	Corner bracket 40/50 kit
D	Winkel 40/50 Set

TIN _000



US	Special fastener
D	Bohrverbinder

TIN 0171



US	T-nut in-line fastener
D	T-Mutter Stoßverbinder

TIN 1000



US	T-nut bar
D	T-Mutter Profilstange

PARTsolutions

5



US	Fastening technology
D	Verbindungstechnik

TIN 450_



US	Drop-in nut
D	Einschwenkmutter

TIN 4501



US	Fine-tuning and fixing element
D	Fixier- und Verstellteil

TIN 4545



US	Miter fastener
D	Gehrungsverbinder

TIN 60__



US	T-Nut
D	T-Mutter

6



US	Accessories
D	Zubehör

AIR 4051

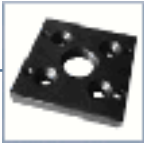


US	Pneumatic connection plate kit
D	Pneumatik Anschlussplatte Set



US	Accessories
D	Zubehör

AIR 4081



US	Pneumatic end plate kit, 40 x 80, Pneumatic end plate kit, 50 x 100, Pneumatic end plate kit, 80 x 80, Pneumatic end plate kit, 100 x 100
D	Pneumatik Endplatte Set 40 x 80, Pneumatik Endplatte Set 50 x 100, Pneumatik Endplatte Set 80 x 80, Pneumatik Endplatte Set 100 x 100

BAP_0_0



US	Base and transport plate
D	Stell- und Transportplatte

BAP 2017



US	Fixing bracket
D	Befestigungswinkel

BAS 1020



US	Leveling base M20x100
D	Stellfuß M20x100

BAS 4008



US	Leveling base M8x40
D	Stellfuß M8x40

BAS 5010



US	Leveling base M10x50
D	Stellfuß M10x50



US	Accessories
D	Zubehör

BAS 8010



US	Leveling base M10x80
D	Stellfuß M10x80

CAL 450



US	Cover / Insert
D	Abdeck- / Einfassprofil

CAL 4515



US	Panel Profile
D	Befestigungsprofil

CAL 4517



US	Panel Profile
D	Befestigungsprofil

CAL 4520



US	Bearing extrusion grey
D	Stützprofil Grau

CAL 4540



US	T-slot sliding rail
D	Führungleiste



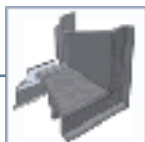
US	Accessories
D	Zubehör

CAL 4545



US	Aluminium cover extension
D	Aluminium Abdeckprofil

CAN 4501



US	Corner piece 90°
D	Eckteil 90°

CAN 4503



US	Corner piece 270°
D	Eckteil 270°

CAP



US	End cap
D	Abdeckkappe

CAS 0__



US	Swivel castor with plate
D	Rolle mit Platte

CAS 1__0



US	Swivel castor with plate and brake
D	Lenkrolle mit Platte und Feststeller

PARTsolutions

6



US	Accessories
D	Zubehör

CAS 2_ _ _



US	Swivel castor with bolt hole fitting
D	Rolle mit Rückenloch

CAS 3_ _ _



US	Swivel Castor with bolt hole fitting and brake
D	Lenkrolle mit Rückenloch und Feststeller

DOR 4501



US	Handle kit
D	Handgriff Set

DOR 4511



US	Hinge kit
D	Rasterscharnier Set

DOR 4541



US	Magnet holder kit
D	Magnethalter Set

DOR 4551



US	Retaining lever kit
D	Türraste Set

PARTsolutions

6



US	Accessories
D	Zubehör

DOR 4553



US	Door catch
D	Tuerschnapper Set

DOR 4555



US	Door stop
D	Tueranschlag

DOR 4557



US	Safety slide
D	Schliesssperre

DOR 4580



US	Safety switch with actuator
D	Sicherheitsschalter mit Bügel

DOR 4581



US	Connecting kit standard
D	Befestigungssatz Standard

DOR 4582



US	Safety switch with actuator and
D	Sicherheitsschalter mit Bügel und Kugelraste
F	Safety switch with actuator and ball race



US	Accessories
D	Zubehör

DOR 4583



US	Connecting kit sizes 40 and 50
D	Befestigungssatz Raster 40 und 50

DOR 4585



US	Hinge switch kit
D	Scharnierschalter Set

DOR 4587



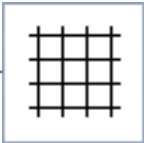
US	Basic hinge kit
D	Leerscharnier Set

DOR 4588



US	Plug with 5 m cable
D	Stecker mit 5 m Kabel

PAN



US	Wire mesh 40x40x4 mm
D	Wellengitter 40x40x4 mm

PAN_X_



US	Acrylic glass clear, Acrylic glass tinted, Polycarbonate glass clear, Polycarbonate glass tinted, Foamed panels grey, similar RAL 7004
D	Akrylglas klar, Akrylglas getönt, Polycarbonatglas klar, Polycarbonatglas getönt, Geschäumte Platten grau, ähnlich RAL 7004

PARTsolutions

6



US	Accessories
D	Zubehör

PIN 4521



US	Clamping device kit
D	Klemmfix Set

PIN 4530



US	Cable block
D	Kabelblock