

new@forster

23 mm Ansicht: Aussergewöhnlich filigran

Face vue 23mm: Extraordinairement fin

23 mm View: Exceptionally slim



**Forster presto XS –
flächenbündige oder flächenversetzte Türen und Verglasungen**

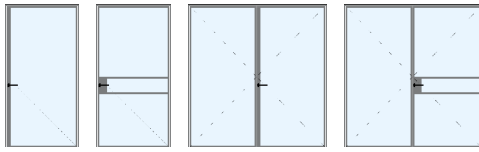
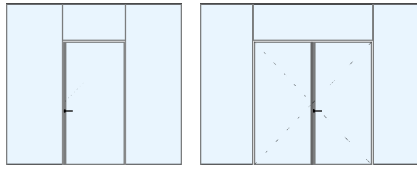
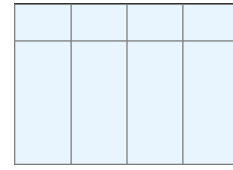
- Schmalste Ansichten
- Grosse Glasflächen
- Geeignet für Neu- und Sanierungsbauten
- Neue Systembeschläge (Drücker, Schlösser, usw.)

**Forster presto XS –
portes et vitrages affleurants ou décalés**

- Faces vues les plus étroites
- Grandes surfaces vitrées
- Convient aux bâtiments neufs et rénovés
- Nouveaux équipements du système (poignées, serrures, etc.)

**Forster presto XS –
flush or recessed doors and glazing**

- Slim sightlines
- Large glass surfaces
- Suitable for new and refurbished buildings
- New system fittings (handles, locks, etc.)

Technische Merkmale**Caractéristiques techniques****Technical characteristics****Bauarten****Variantes de construction****Construction variations**

- Tür: flächenbündig und flächenversetzt
- Festverglasung

- Porte: affleurant et décalé
- Vitrage fixe

- Door: flush and recessed
- Fixed glazing

Abmessungen

- 1-flügelig: lichter Durchgang
max. 1200 × 2400 mm (B × H)
- 2-flügelig: lichter Durchgang
max. 2400 × 2400 mm (B × H)

Dimensions

- 1 vantail: passage libre
max. 1200 mm × 2400 (l × h)
- 2 vantaux: passage libre
max. 2400 × 2400 mm (l × h)

Dimensions

- 1 leaf: inside width
max. 1200 × 2400 mm (w × h)
- 2 leaves: inside width
max. 2400 × 2400 mm (w × h)

Merkmale

- Schmalste Ansichten
- Grosse Glasflächen
- Geeignet für Neu- und Sanierungsbauten

Caractéristiques

- Faces vues les plus étroites
- Grandes surfaces vitrées
- Convient aux bâtiments neufs et rénovés

Features

- Slim sightlines
- Large glass surfaces
- Suitable for new and refurbished buildings

Ausgangsmaterial

- 100 % Stahl, 100% rezyklierbar
- Ökologisch und nachhaltig

Matériel de base

- 100 % acier, 100 % recyclable
- Ecologique et résistant

Basic material

- 100 % steel, 100% recyclable
- Ecological and sustainable

Profilmasse

- Bautiefe 50 / 57 mm
- Wandstärke 1.5 mm
- Glasfalz 15 mm
- Profilansichtsbreite 23 mm

Dimensions du profil

- Profondeur des profilés 50 / 57 mm
- Epaisseur de la paroi 1,5 mm
- Prise en feuillure 15 mm
- Largeur de la face du profil 23 mm

Profile dimensions

- construction depth 50 / 57 mm
- wall thickness 1.5 mm
- Glass rebate 15 mm
- Profile face width 23 mm

Schloss und Beschlag

- Neue schmale systemabgestimmte Beschläge verfügbar
- Formschöne Edelstahl und Aluminiumgriffgarnituren
- Filigrane Anschweis- und Anschraubänder (ab 10 mm Durchmesser)

Serrure et accessoires

- Nouveaux ferrements fins, adaptés au système disponibles
- Élégantes poignées en acier inoxydable et en aluminium
- Fin paumelles à souder et à visser (à partir de 10 mm de diamètre)

Lock and fittings

- New narrow system-coordinated fittings available
- Elegant stainless steel and aluminium handle sets
- Filigree weld-on and screw-on hinges (from 10 mm diameter)

Verarbeitung

- Äusserst wirtschaftliche Fertigung ohne Sondereinrichtung

Mise en oeuvre

- Mise en oeuvre extrêmement économique, sans équipement spécial

Processing

- Extremely economical production without special equipment

Download

- » [Verarbeitung](#)

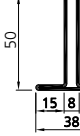
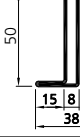
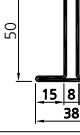
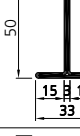
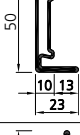
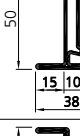
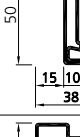
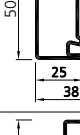
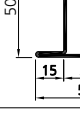
Téléchargements

- » [Mise en oeuvre](#)

Download

- » [Processing](#)

Profile
StahlProfils
AcierProfiles
Steel

Profile / Profils / Profiles (1:4)	Art. Nr. art. no.	m	L [mm]	G [kg/m]	I _y [cm ⁴]	W _y [cm ³]	I _z [cm ⁴]	W _z [cm ³]	e _y [mm]	e _z [mm]	O [m ² /m]
	36.511	blank brut bright	6000	1.612	5.76	1.92	0.69	0.41	20.04	6.43	0.142
	36.512	blank brut bright	6000	1.958	7.01	2.11	1.45	0.77	16.76	19.00	0.172
	36.513	blank brut bright	6000	1.958	8.71	3.48	1.45	0.76	25.00	19.00	0.172
	36.515	blank brut bright	6000	2.301	10.77	3.78	2.01	0.97	21.49	20.70	0.201
	36.502	blank brut bright	6000	1.835	6.01	1.78	0.86	0.52	16.27	16.50	0.174
	37.511	blank brut bright	6000	1.800	6.01	1.93	0.73	0.43	18.90	6.08	0.158
	37.512	blank brut bright	6000	2.146	7.14	2.10	1.48	0.77	16.10	18.92	0.188
	37.513	blank brut bright	6000	2.145	9.22	3.50	1.48	0.77	23.62	18.92	0.187
	37.521	blank brut bright	6000	3.145	8.77	2.91	3.30	1.44	19.89	15.10	0.188
	37.522	blank brut bright	6000	2.49	10.4	3.08	5.28	1.96	17.37	26.99	0.218

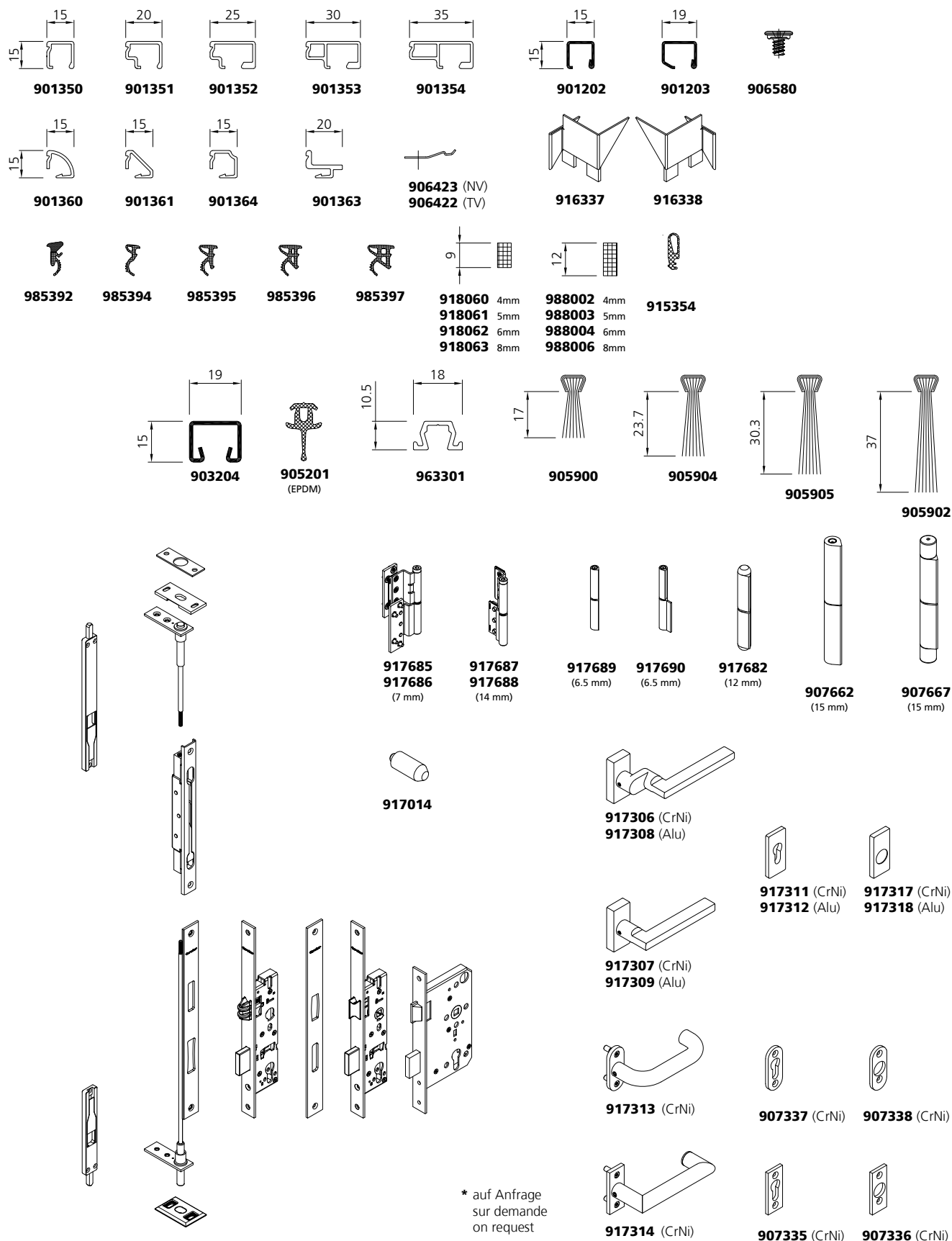
**Profile
Stahl**
**Profilés
Acier**
**Profiles
Steel**

Profile / Profilés / Profiles (1:4)	Art. Nr. art. no.	m	L [mm]	G [kg/m]	I _y [cm ⁴]	W _y [cm ³]	I _z [cm ⁴]	W _z [cm ³]	e _y [mm]	e _z [mm]	O [m ² /m]
	37.523	blank brut bright	6000	2.506	11.92	4.55	5.31	1.97	23.81	26.99	0.218
	37.551	blank brut bright	6000	2.751	13.39	4.62	14.60	4.32	20.99	29.21	0.238
	37.552	blank brut bright	6000	3.079	14.80	4.74	19.82	4.94	18.80	40.15	0.268
	37.553	blank brut bright	6000	3.082	16.29	6.28	19.84	4.94	24.05	40.13	0.268
	37.611	blank brut bright	6000	1.97	9.14	2.65	0.77	0.46	22.54	6.27	0.173
	37.612	blank brut bright	6000	2.312	9.88	2.70	1.54	0.80	20.47	19.25	0.202
	37.613	blank brut bright	6000	2.327	13.25	4.48	1.54	0.80	27.41	19.23	0.202
	37.615	blank brut bright	6000	2.658	14.59	4.56	2.13	1.05	25.03	17.74	0.231

Systemübersicht

Tableau du système

Synopsis of system

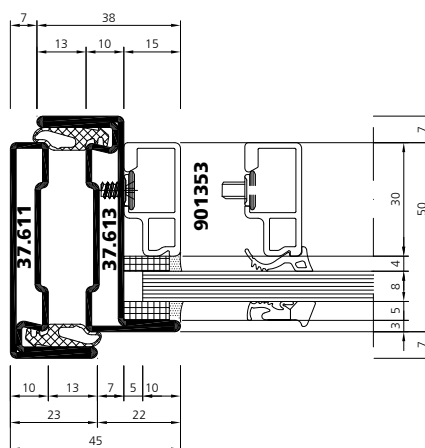
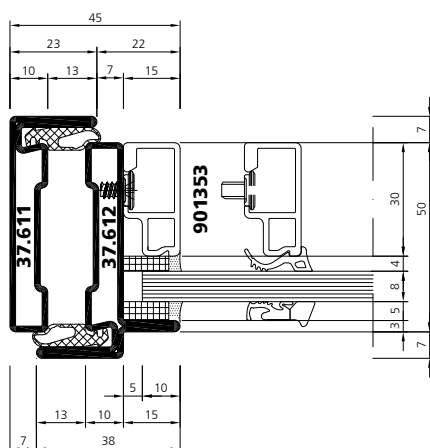
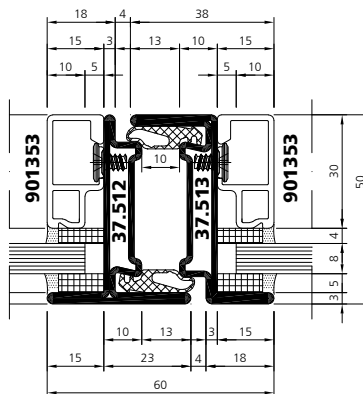
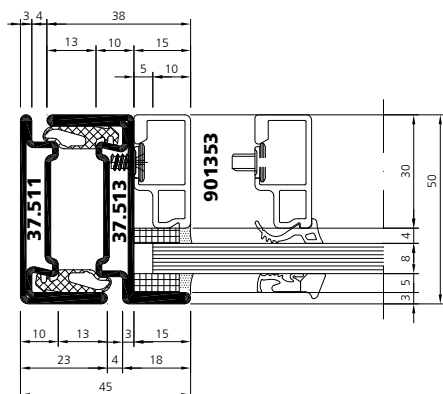
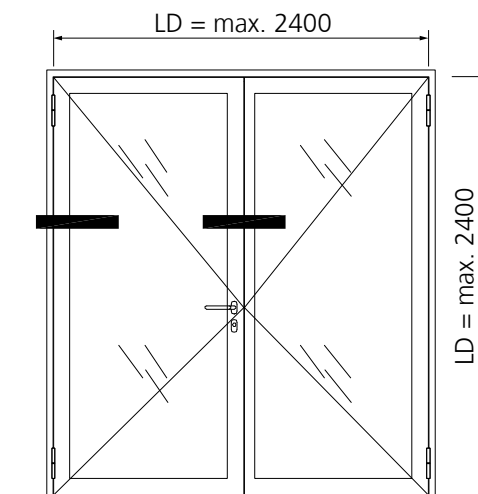
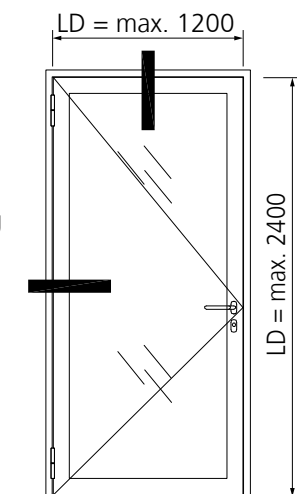


Systemschnitte

Coupes du système

System sections

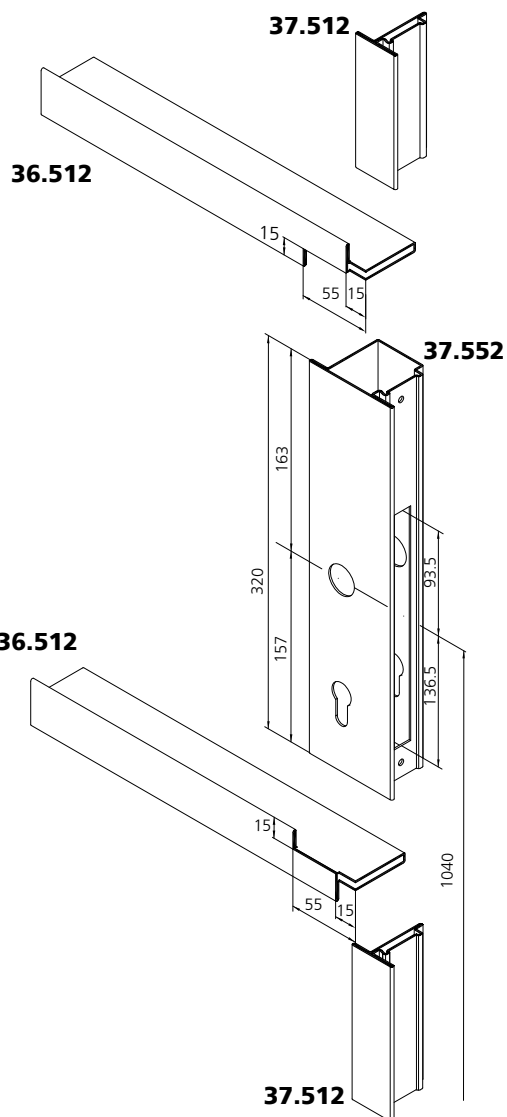
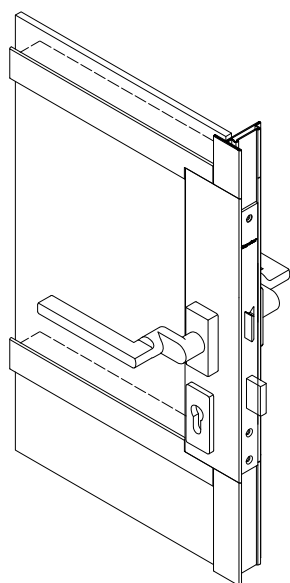
LD = Lichter Durchgang
passage libre
clear passage



**Schlosskasten
Dornmass 35**

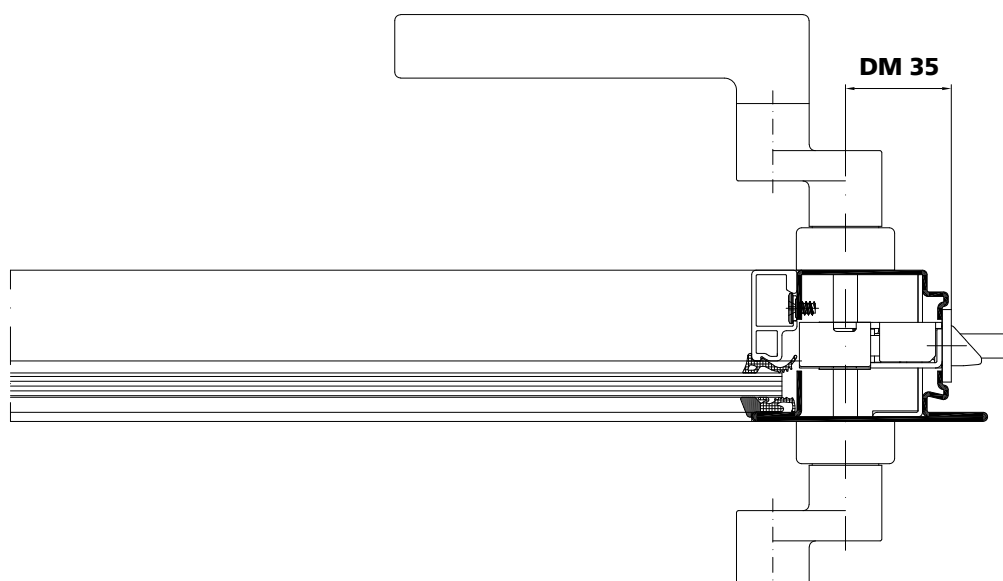
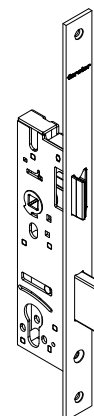
**Boîtier de serrure
Distance au canon 35**

**Lock case
Backset 35**



**PZ / CP / PC
917416
917417**

**RZ / CR / RC
917424
917425**



**Schlosskasten
Dornmass 65**

**Boîtier de serrure
Distance au canon 65**

**Lock case
Backset 65**

