

T-AVP FG16107 L01/35 92/8 AC4 MC

5092375



Produktdetails	
Produktbasisklassen	Mehrfachverriegelung
Produkt-Funktionsgruppe	Schloss - mechanisch
Produktgruppe	autoLock
Produkt	autoLock AVP/Automatik
Produktvariante	autoLock AVP AC4

Spezifikation	
Profilmaterial	Kunststoff, Aluminium
Öffnungsmöglichkeit	1-flügelig + 2-flügelig aktiv
Flügelalzhöhe	Diverse Sondermaße
Griffhöhe	1050 mm
Schlossbetätigung	AVP/Griffbetätigt
Stulpart	Flachstulp
Stulpbreite	16 mm
Stulpvariante	Variante 107
Stulpende	Eckig
Dornmaß	35 mm
Abstandsmaß	92 mm
Zylindertyp	Profilzylinder (PZ)
Drückernuss	8 mm
Drückernussausführung	Standard Drückernuss
Nebenverriegelungsart	ACP-Schließbolzen + ACP-Pilzkopf
Anzahl der Nebenverriegelungen	4
DIN Richtung	DIN links + rechts
Oberfläche	Matt chromatiert MC
Hauptriegel	Mit Hauptriegel
Fallenausführung	Standardfalle
Werkstoff Falle	Zink-Stahl
Türwächterfunktion	Ohne Türwächterfunktion
Zusatzschloss	Standard - Ohne Zusatzschloss
Befestigungsart	Standard Beschlagsschraube
Anschlussverzahnung	Vorhanden/Verlängerbar

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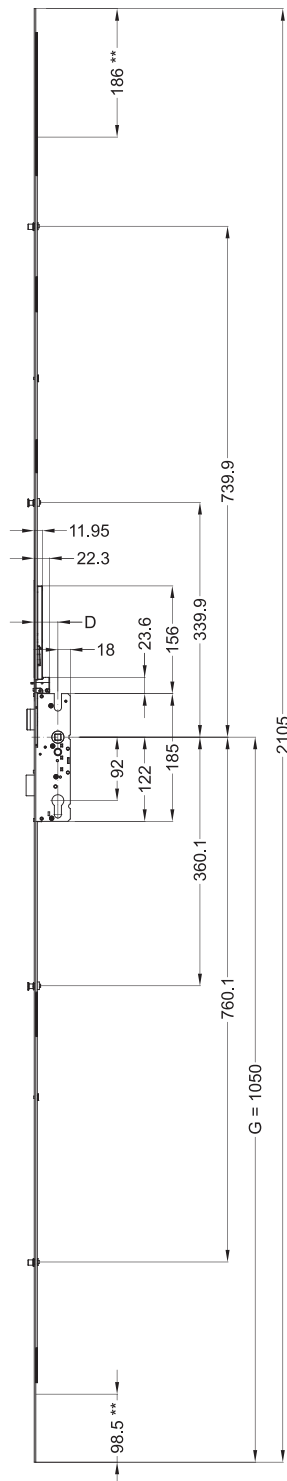
Profilsysteme

Profilhersteller

Aluprof, Alphacan, Aluplast,
Deceuninck (ehemals
Inoutic), Dimex, Funke,
Gealan, Kawneer (Alcoa),
PlusTec, Pural, Rehau,
Roplasto, Salamander,
Schüco, Trocal (Profine
GmbH), Veka

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Die folgenden Zeichnungen zeigen die Ausführung in DIN rechts. Die Variante in DIN links ist spiegelbildlich zu betrachten.

Allgemeine Vermaßung

D = Dornmaß

G = Griffhöhe

** = Ablängbereich

Technical drawing of a door with a width of 1050 mm. The drawing shows the door's profile and the locations of various hardware components. The dimensions are as follows:

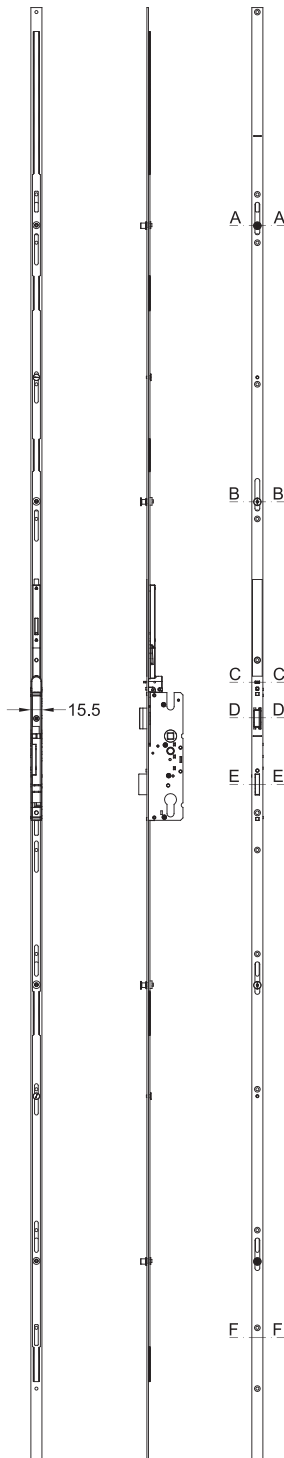
- Overall width: 1050 mm
- Distance from the left edge to the center of the handle: 511.5 mm
- Distance from the left edge to the center of the lock: 715.5 mm
- Distance from the left edge to the center of the deadbolt: 857 mm
- Distance from the left edge to the center of the strike: 945 mm
- Distance from the left edge to the center of the door pull: 1048.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 784.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 714.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 509.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 314.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 110 mm
- Distance from the left edge to the center of the door pull (alternative position): 165 mm
- Distance from the left edge to the center of the door pull (alternative position): 315.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 165 mm
- Distance from the left edge to the center of the door pull (alternative position): 110 mm
- Distance from the left edge to the center of the door pull (alternative position): 314.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 509.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 714.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 784.5 mm
- Distance from the left edge to the center of the door pull (alternative position): 1048.5 mm

The drawing also shows the locations of the handle, lock, deadbolt, strike, and door pull. The handle is located at the center of the door (511.5 mm from the left edge). The lock is located at 715.5 mm from the left edge. The deadbolt is located at 857 mm from the left edge. The strike is located at 945 mm from the left edge. The door pull is located at 1048.5 mm from the left edge. The door pull (alternative position) is located at 784.5 mm from the left edge. The door pull (alternative position) is located at 714.5 mm from the left edge. The door pull (alternative position) is located at 509.5 mm from the left edge. The door pull (alternative position) is located at 314.5 mm from the left edge. The door pull (alternative position) is located at 110 mm from the left edge. The door pull (alternative position) is located at 165 mm from the left edge. The door pull (alternative position) is located at 315.5 mm from the left edge. The door pull (alternative position) is located at 165 mm from the left edge. The door pull (alternative position) is located at 110 mm from the left edge. The door pull (alternative position) is located at 314.5 mm from the left edge. The door pull (alternative position) is located at 509.5 mm from the left edge. The door pull (alternative position) is located at 714.5 mm from the left edge. The door pull (alternative position) is located at 784.5 mm from the left edge. The door pull (alternative position) is located at 1048.5 mm from the left edge.

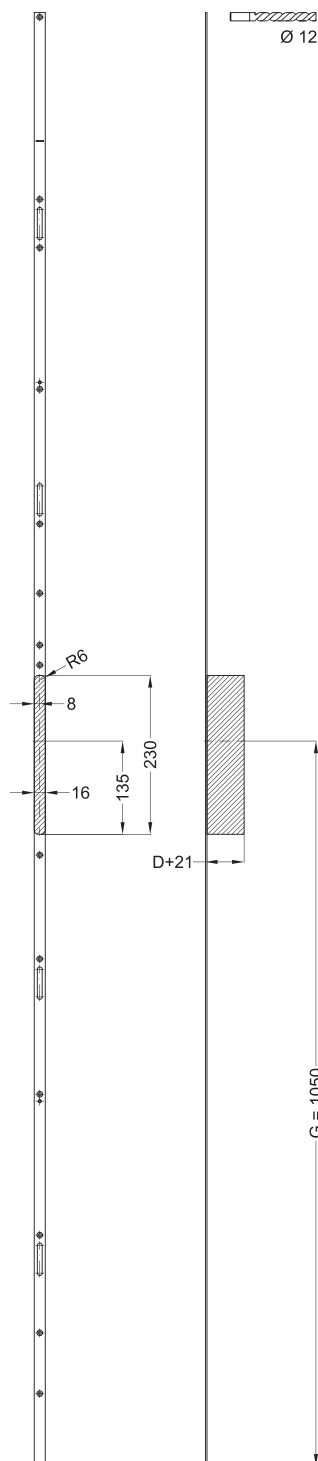
G = Griffhöhe

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Ansichten



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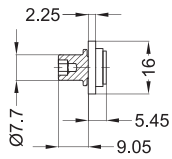


Fräsmaße

D = Dornmaß

G = Griffhöhe

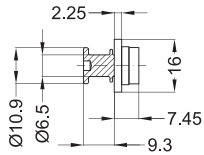
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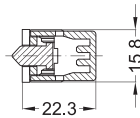
A - A

Einbaulage

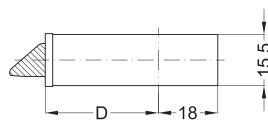
D = Dornmaß



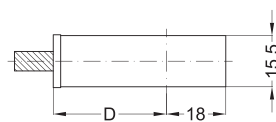
B - B



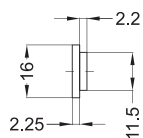
C - C



D - D

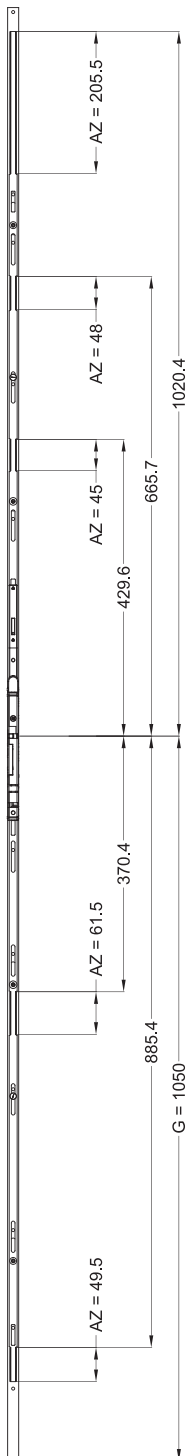


E - E



F - F

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Zusatzdarstellung

G = Griffhöhe

AZ = Anschlussverzahnung