

T-SL U26-BN13 V1 AVM L34 FAB P KRMV2LSMC 5048967



Produktdetails	
Produktbasisklassen ⓘ	Rahmenteile ⓘ
Produkt-Funktionsgruppe	Schließleiste
Produktgruppe	Schließleiste Kantriegel
Produkt	Schwenkriegel
Spezifikation	
Profilmaterial	Kunststoff
Griffhöhe	1050 mm
Rahmenprofil	U26-BN13
Stulpart Rahmenteil	U-Profil
Stulpbreite Rahmenteil	26 mm
Stulpvariante Rahmenteil	Variante 60
Stulpende Rahmenteil	Eckig
Anpressdruck Rahmenteil	Standard
Abstandsmaß Rahmenteil	85 - 94 mm
Auslöser	Nachrüstbar (Auslöser AV3/ AVP)
Ausführung Magnetauslöser	Magnetauslöser 13 MV
Fallenauflaufbrücke	Mit Fallenauflaufbrücke
Riegeltyp Rahmenteil	1 x Falle-Riegel + 2 x Schwenkriegel
Verstellung Nebenverriegelung	Obenliegende Verstellung
DIN Richtung	DIN links
Oberfläche	Matt chromatiert MC
Tasche	Ohne Tasche
Endkappe	Ohne Endkappe
Befestigungsart	Standard Beschlagsschraube
Zertifizierung	
Zertifizierung SKG	SKG **

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Profilsysteme

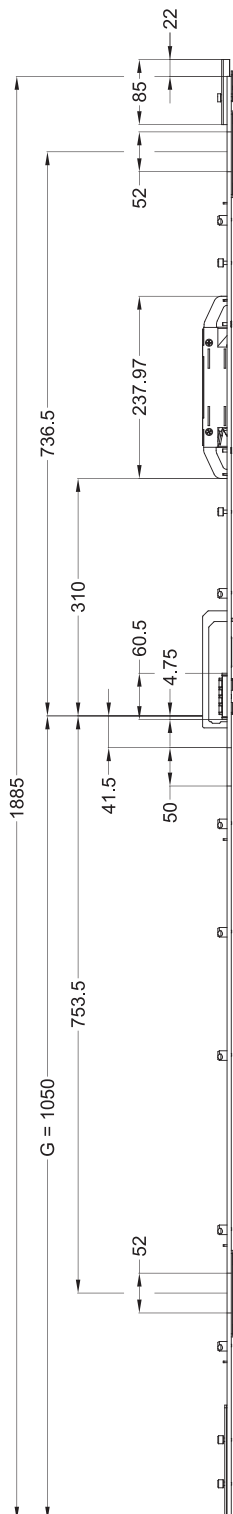
Profilhersteller

Aluplast, Deceuninck
(ehemals Inoutic), Dimex,
Gealan, KBE (Profine GmbH),
Kömmerling, LB Profile,
Rehau, Roplasto, Salamander,
Schüco, Trocal (Profine
GmbH), Veka, Wymar
International n.v.

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Allgemeine Vermaung

G = Griffhhe



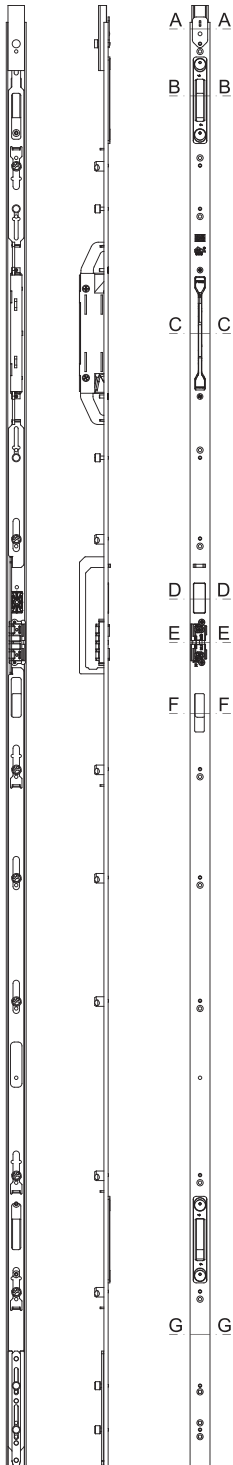
Technical drawing of a shaft with dimensions and component labels. The shaft is shown in a side view with various components and dimensions. The total length of the shaft is 1885. The dimensions are as follows:

- Overall length: 1885
- Distance from left end to first component: 1050 (G = 1050)
- Distance from left end to second component: 1011.5
- Distance from left end to third component: 993.5
- Distance from left end to fourth component: 953
- Distance from left end to fifth component: 832
- Distance from left end to sixth component: 680
- Distance from left end to seventh component: 452.5
- Distance from left end to eighth component: 291.5
- Distance from left end to ninth component: 150
- Distance from left end to tenth component: 151
- Distance from left end to eleventh component: 276.5
- Distance from left end to twelfth component: 581.5
- Distance from left end to thirteenth component: 658
- Distance from left end to fourteenth component: 797
- Distance from left end to fifteenth component: 13
- Distance from left end to sixteenth component: 12.2
- Distance from left end to seventeenth component: 15.2
- Distance from left end to eighteenth component: 12.25
- Distance from left end to nineteenth component: 13
- Distance from left end to twentieth component: 13
- Distance from left end to twenty-first component: 13
- Distance from left end to twenty-second component: 13
- Distance from left end to twenty-third component: 13
- Distance from left end to twenty-fourth component: 13
- Distance from left end to twenty-fifth component: 13
- Distance from left end to twenty-sixth component: 13
- Distance from left end to twenty-seventh component: 13
- Distance from left end to twenty-eighth component: 13
- Distance from left end to twenty-ninth component: 13
- Distance from left end to thirtieth component: 13
- Distance from left end to thirty-first component: 13
- Distance from left end to thirty-second component: 13
- Distance from left end to thirty-third component: 13
- Distance from left end to thirty-fourth component: 13
- Distance from left end to thirty-fifth component: 13
- Distance from left end to thirty-sixth component: 13
- Distance from left end to thirty-seventh component: 13
- Distance from left end to thirty-eighth component: 13
- Distance from left end to thirty-ninth component: 13
- Distance from left end to fortieth component: 13
- Distance from left end to forty-first component: 13
- Distance from left end to forty-second component: 13
- Distance from left end to forty-third component: 13
- Distance from left end to forty-fourth component: 13
- Distance from left end to forty-fifth component: 13
- Distance from left end to forty-sixth component: 13
- Distance from left end to forty-seventh component: 13
- Distance from left end to forty-eighth component: 13
- Distance from left end to forty-ninth component: 13
- Distance from left end to fiftieth component: 13
- Distance from left end to fifty-first component: 13
- Distance from left end to fifty-second component: 13
- Distance from left end to fifty-third component: 13
- Distance from left end to fifty-fourth component: 13
- Distance from left end to fifty-fifth component: 13
- Distance from left end to fifty-sixth component: 13
- Distance from left end to fifty-seventh component: 13
- Distance from left end to fifty-eighth component: 13
- Distance from left end to fifty-ninth component: 13
- Distance from left end to sixtieth component: 13
- Distance from left end to sixty-first component: 13
- Distance from left end to sixty-second component: 13
- Distance from left end to sixty-third component: 13
- Distance from left end to sixty-fourth component: 13
- Distance from left end to sixty-fifth component: 13
- Distance from left end to sixty-sixth component: 13
- Distance from left end to sixty-seventh component: 13
- Distance from left end to sixty-eighth component: 13
- Distance from left end to sixty-ninth component: 13
- Distance from left end to seventieth component: 13
- Distance from left end to seventy-first component: 13
- Distance from left end to seventy-second component: 13
- Distance from left end to seventy-third component: 13
- Distance from left end to seventy-fourth component: 13
- Distance from left end to seventy-fifth component: 13
- Distance from left end to seventy-sixth component: 13
- Distance from left end to seventy-seventh component: 13
- Distance from left end to seventy-eighth component: 13
- Distance from left end to seventy-ninth component: 13
- Distance from left end to eightieth component: 13
- Distance from left end to eighty-first component: 13
- Distance from left end to eighty-second component: 13
- Distance from left end to eighty-third component: 13
- Distance from left end to eighty-fourth component: 13
- Distance from left end to eighty-fifth component: 13
- Distance from left end to eighty-sixth component: 13
- Distance from left end to eighty-seventh component: 13
- Distance from left end to eighty-eighth component: 13
- Distance from left end to eighty-ninth component: 13
- Distance from left end to ninetieth component: 13
- Distance from left end to ninety-first component: 13
- Distance from left end to ninety-second component: 13
- Distance from left end to ninety-third component: 13
- Distance from left end to ninety-fourth component: 13
- Distance from left end to ninety-fifth component: 13
- Distance from left end to ninety-sixth component: 13
- Distance from left end to ninety-seventh component: 13
- Distance from left end to ninety-eighth component: 13
- Distance from left end to ninety-ninth component: 13
- Distance from left end to one hundredth component: 13

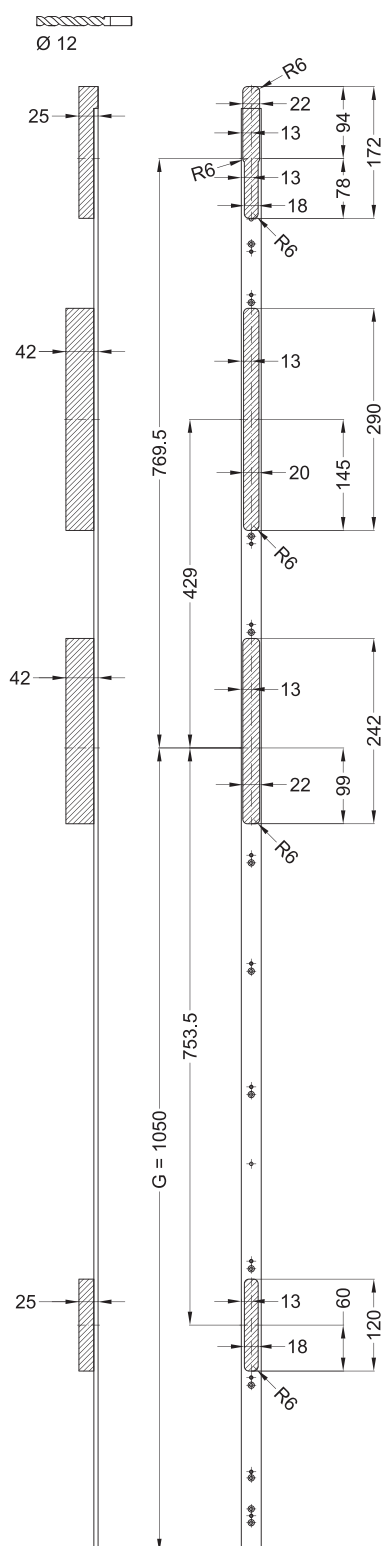
(* = Bohrung für Magnetclip)

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Ansichten



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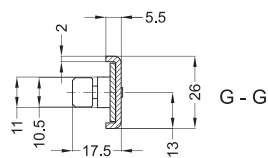
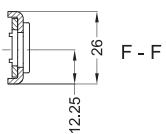
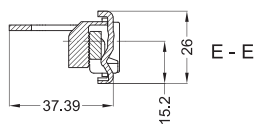
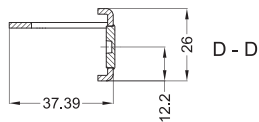
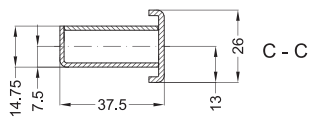
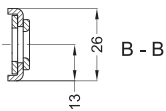
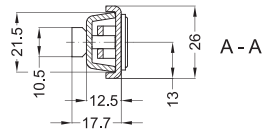
Fräsmaße

G = Griffhöhe

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Einbaulage



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Produktbasisklassen

Erklärung von Abkürzungen

Angaben, die in Klammern gesetzt sind, werden nur bei einzelnen Rahmenteilen verwendet.