

T-AV4D-U2462 L124P/35 A9 92/8 M2 LS GR

5099293



Produktdetails	
Produktbasisklassen	Mehrfachverriegelung
Produkt-Funktionsgruppe	Schloss - mechanisch
Produktgruppe	autoLock
Produkt	autoLock AV4D/Automatik
Produktvariante	autoLock AV4D Standard

Spezifikation	
Profilmaterial	Aluminium
Öffnungsmöglichkeit	1-flügelig + 2-flügelig aktiv
Flügelalfalzhöhe	1.735 - 1.875 mm
Griffhöhe	1050 mm
Schlossbetätigung	AV4D/Schlüsselbetätigt
Stulpart	U-Profil
Stulpbreite	24 mm
Stulpvariante	Variante 62
Stulpende	Eckig
Dornmaß	35 mm
Abstandsmaß	92 mm
Zylindertyp	Profilzylinder (PZ)
Drückernuss	8 mm
Drückernussausführung	Standard Drückernuss
Nebenverriegelungsart	Schwenkriegel AV4D
	Standard
Anzahl der Nebenverriegelungen	2
DIN Richtung	DIN links
Oberfläche	Grau GR
Hauptriegel	Mit Hauptriegel
Fallenausführung	Abgeschrägte Falle 9°
Werkstoff Falle	Zink-Stahl
Türwächterfunktion	Ohne Türwächterfunktion
Zusatzschloss	Standard - Ohne
	Zusatzschloss
Befestigungsart	Standard Beschlagsschraube

Zertifizierung	
Zertifizierung SKG	SKG **
DIN 18251-3:2002-11	Klasse 4
Ift-Zertifizierung QM 342	Klasse 4
SBD/PAS24	geeignet

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Profilsysteme

Profilhersteller

Akootherm, Alcoa (Kawneer),
Aluprof, Cortizo, Forster,
Hansen Profile, Heroal,
Hueck, Installux, Jansen,
Kawneer (Alcoa), Klauke,
Raico, Reynaers, Sapa,
Schüco, Technal, TKI-
Systemkonstruktionen,
Wicona

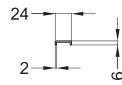
Technical drawing of a door with a width of $G = 1050$. The drawing shows the door in an open position, with dimensions for the door leaf and the frame. Key dimensions include:

- Overall width: $G = 1050$
- Door leaf width: 770.5
- Door leaf height: 2105
- Door leaf thickness: 43
- Door leaf depth: 123
- Door leaf depth (alternative): 56.5
- Door leaf depth (alternative): 180^{**}
- Door leaf depth (alternative): 370^{**}
- Door leaf depth (alternative): 574.5
- Door leaf depth (alternative): 334.5
- Door leaf depth (alternative): 220.5
- Door leaf depth (alternative): 129.7
- Door leaf depth (alternative): 7.7
- Door leaf depth (alternative): 92
- Door leaf depth (alternative): 63
- Door leaf depth (alternative): 7.3
- Door leaf depth (alternative): 18
- Door leaf depth (alternative): 90.5
- Door leaf depth (alternative): 178
- Door leaf depth (alternative): 56.5
- Door leaf depth (alternative): 52
- Door leaf depth (alternative): 43

The drawing also includes labels for the door components, such as the door leaf, the frame, and the door handle. The door handle is shown in an open position, with a label 'D' indicating the door handle. The door handle is labeled 'D' and 'D'.

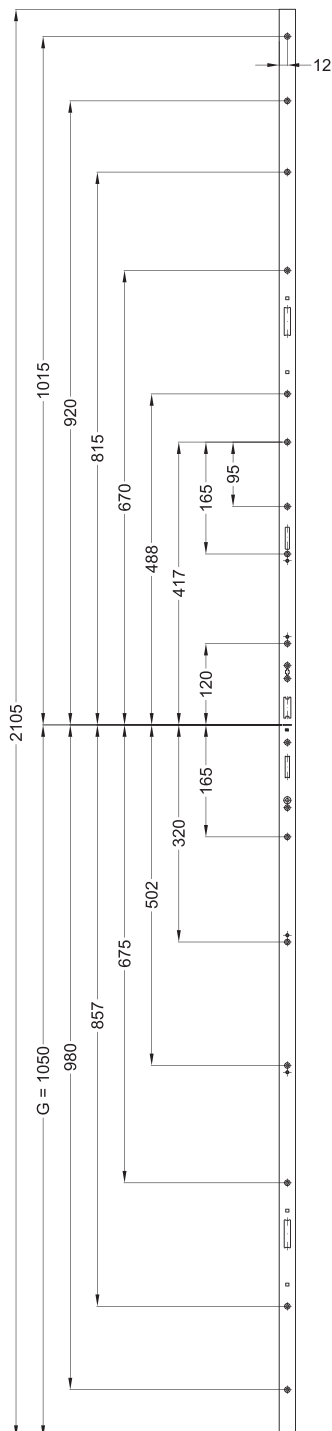
3/7

T-AV4D-U2462 L124P/35 A9 92/8 M2 LS GR 5099293



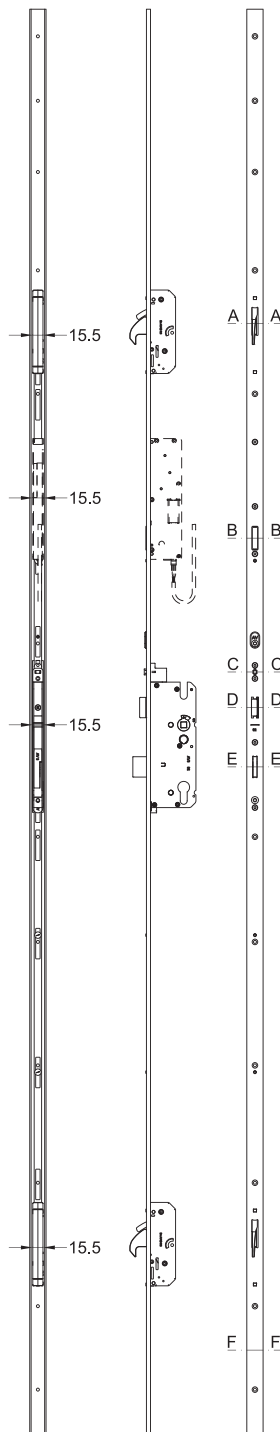
Schraubmaße

G = Griffhöhe



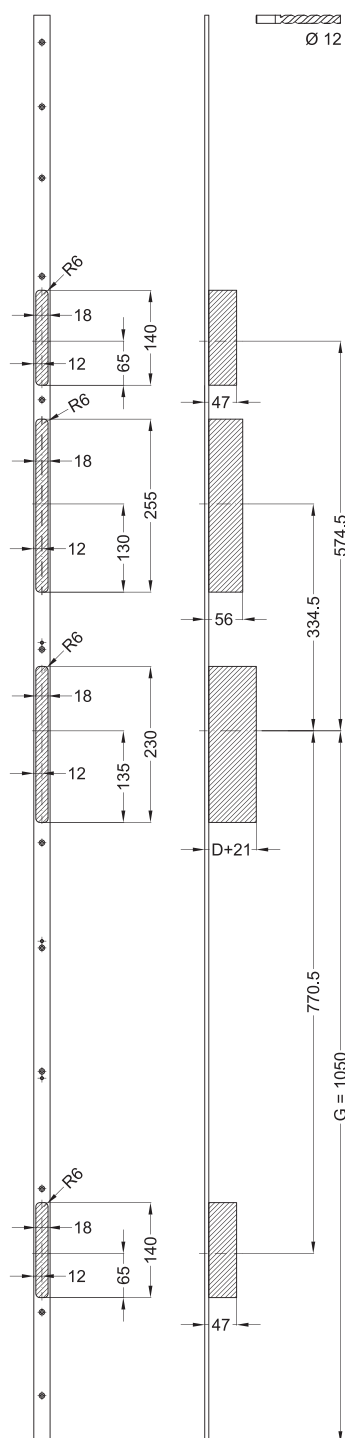
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Ansichten



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5099293

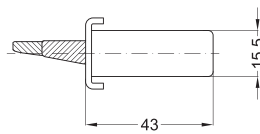


Fräsmaße

D = Dornmaß

G = Griffhöhe

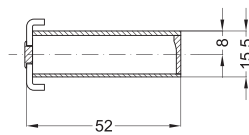
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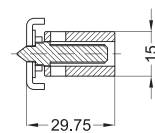
A - A

Einbaulage

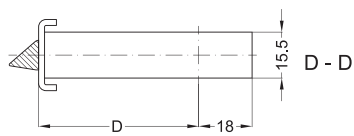
D = Dornmaß



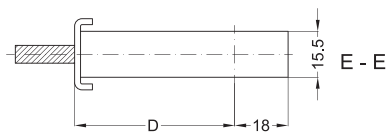
B - B



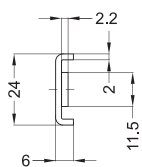
C - C



D - D



E - E



F - F