

# T-AV4D-F1669 L124P/65 A9 92/8 M2 LS MC

## 5098853



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

| Spezifikation                  |                               |
|--------------------------------|-------------------------------|
| Öffnungsmöglichkeit            | 1-flügelig + 2-flügelig aktiv |
| Flügelfalzhöhe                 | 2.230 - 2.400 mm              |
| Griffhöhe                      | 1050 mm                       |
| Schlossbetätigung              | AV4D/Schlüsselbetätigt        |
| Stulpart                       | Flachstulp                    |
| Stulpbreite                    | 16 mm                         |
| Stulpvariante                  | Variante 69                   |
| Stulpende                      | Eckig                         |
| Dornmaß                        | 65 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                     | Matt chromatiert MC           |
| 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 |

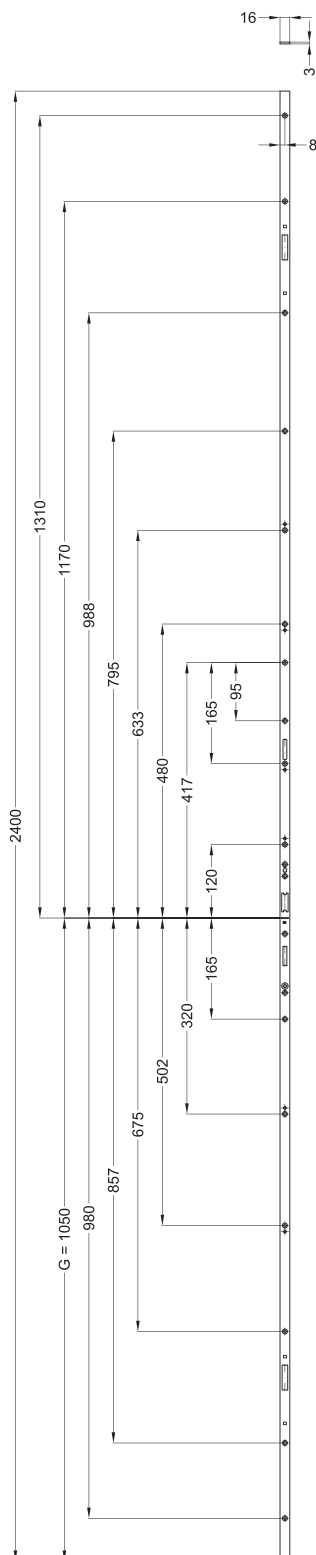
Technical drawing of a 1050mm long profile. The drawing shows a side view of a long, thin component with various internal features and dimensions. The total length is 1050mm. Key dimensions include:

- Overall length: 1050
- Section 1 (Left): 180\*\* (width), 44 (height), 56.5 (radius), 123 (width), 170\*\* (width).
- Section 2 (Middle): 53 (height), 178 (width), 90.5 (width), 18 (width), 7.3 (width), 63 (width), 92 (width), 7.7 (width), 129.7 (width), 220.5 (width), 334.5 (width), 1074.5 (width).
- Section 3 (Right): 44 (height), 56.5 (radius), 123 (width), 180\*\* (width).

The drawing includes a scale bar at the bottom indicating G = 1050 and a total length of 2400.

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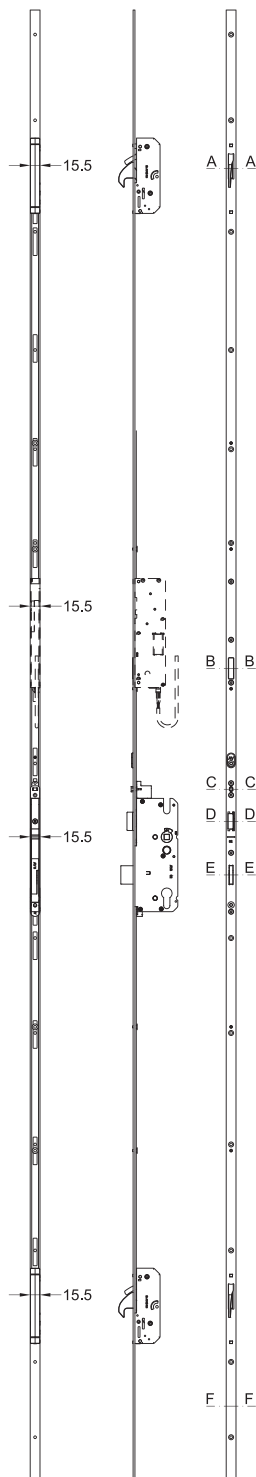


## Schraubmaße

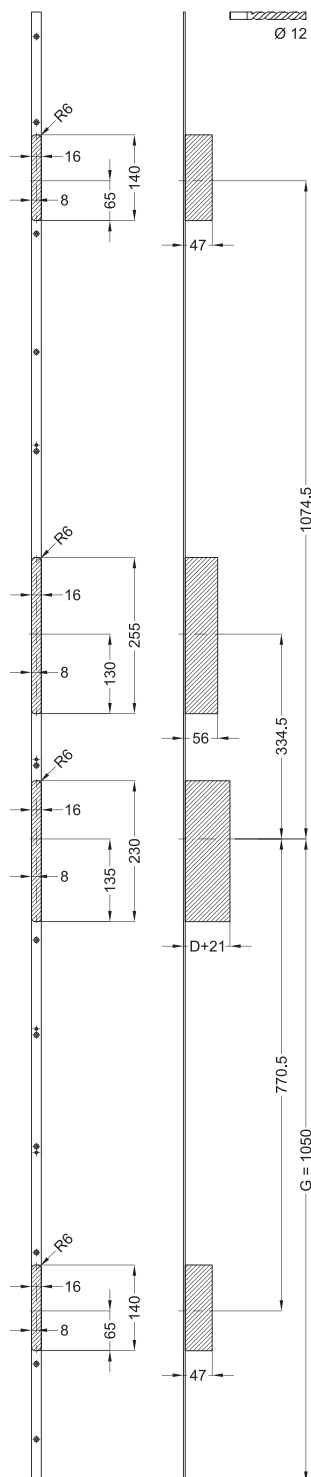
G = Griffhöhe

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## Ansichten



# T-AV4D-F1669 L124P/65 A9 92/8 M2 LS MC 5098853

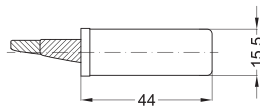


## Fräsmaße

D = Dornmaß

G = Griffhöhe

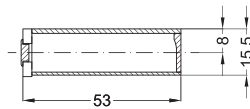
# T-AV4D-F1669 L124P/65 A9 92/8 M2 LS MC 5098853



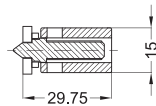
A - A

## Einbaulage

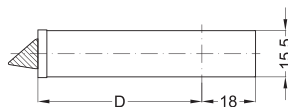
D = Dornmaß



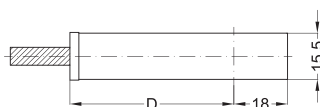
B - B



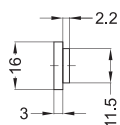
C - C



D - D



E - E



F - F