

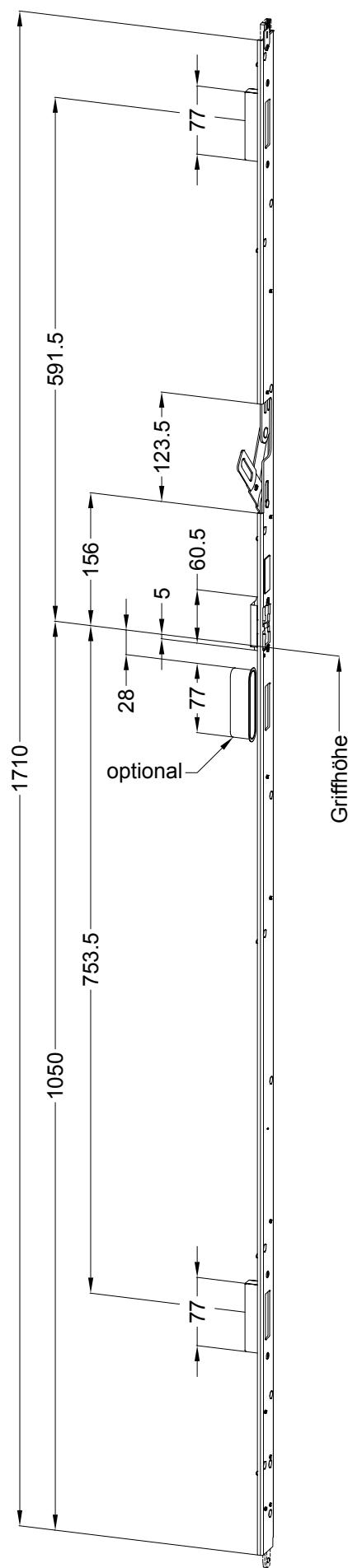
Perspektive:

Rahmenteile:

T-SL U35017762 V2 AVU9 FAB KR UMV2 RS

DIN LS spiegelbildlich

**WINK
HAUS**

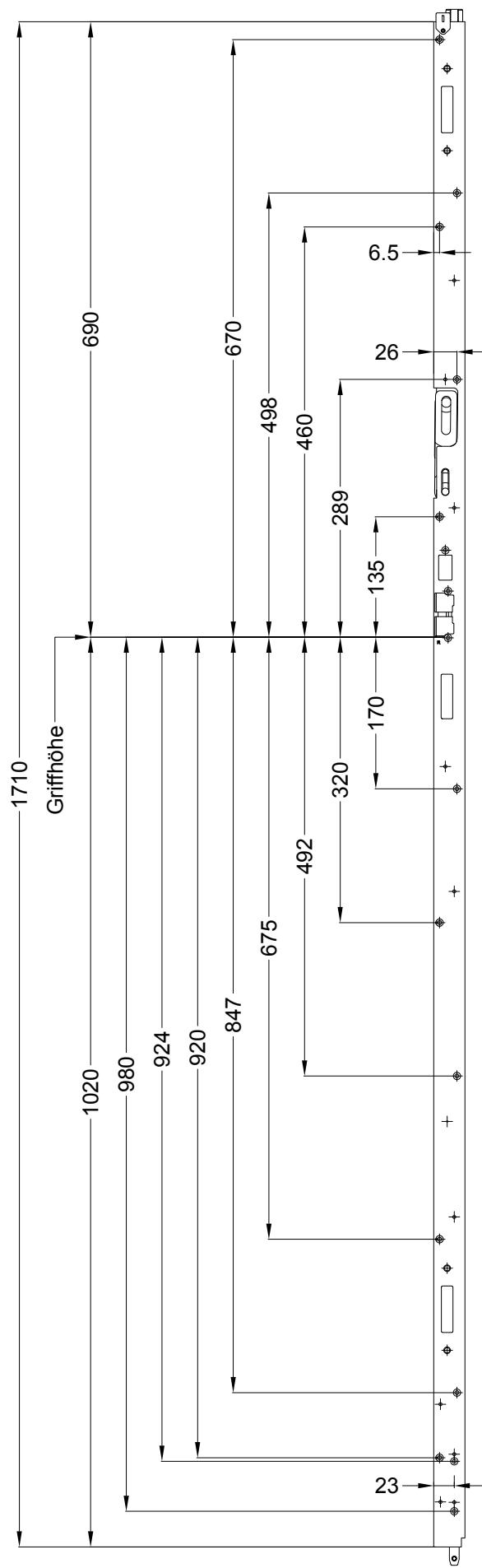


Schraublage

Rahmenteile:

T-SL U35017762 V2 AVU9 FAB KR UMV2 RS

DIN LS spiegelbildlich



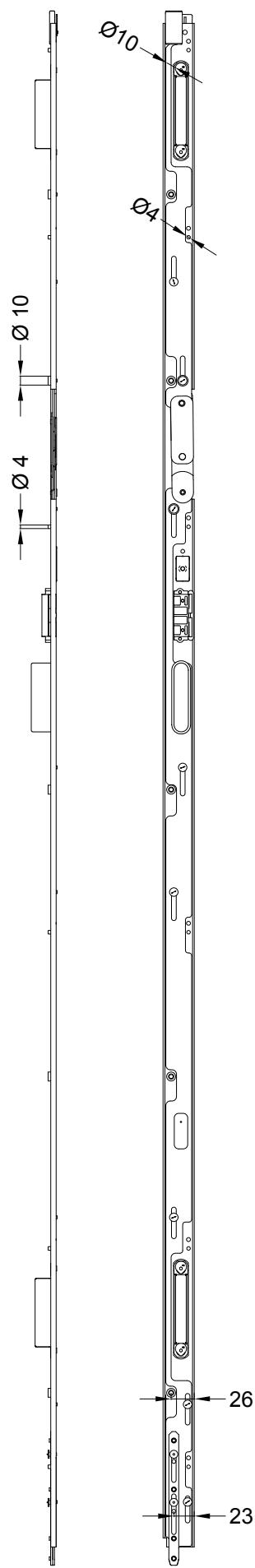
Ansichten

Rahmenteile:

T-SL U35017762 V2 AVU9 FAB KR UMV2 RS

DIN LS spiegelbildlich

**WINK
HAUS**



Fräsmäße

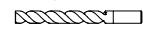
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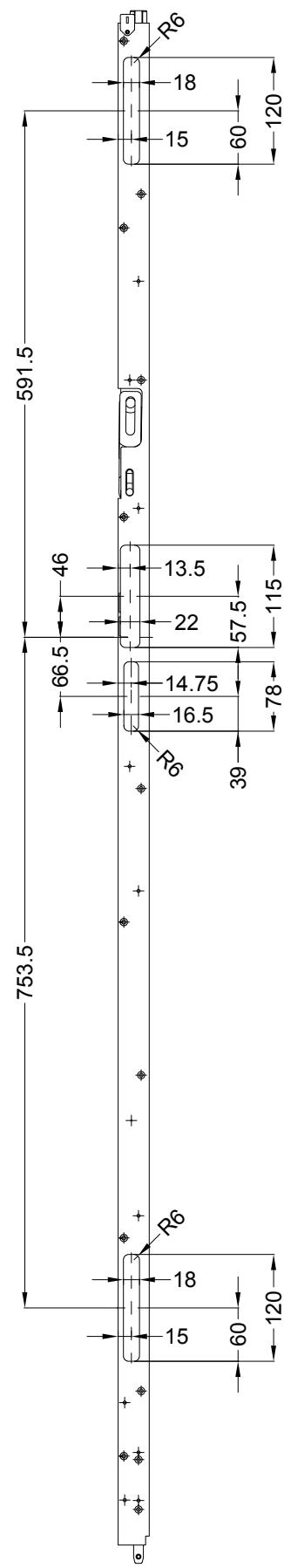
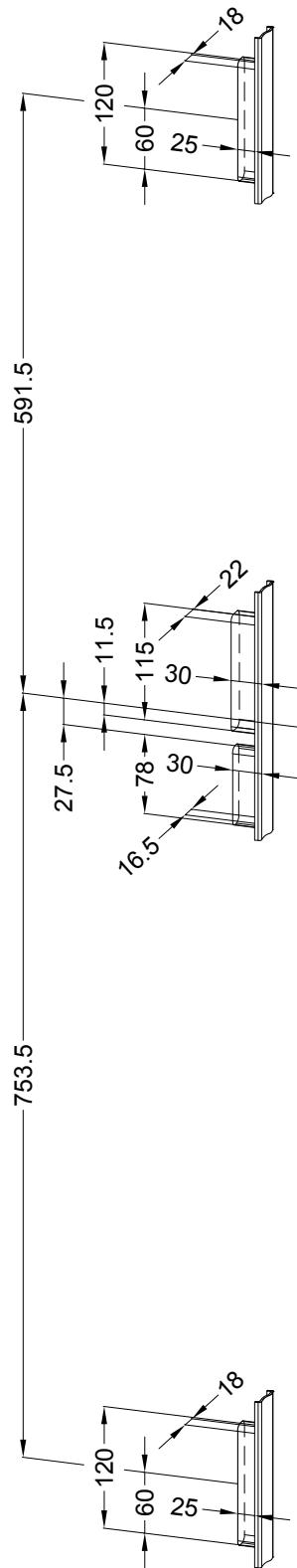
DIN LS spiegelbildlich



Empfohlene Fräsumgebung



Ø 12



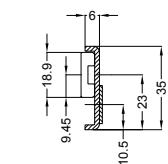
Einbausituationen der Bauteile mit Fräsmäßen

Rahmenteile: T-SL U35017762 V2 AVU9 FAB KR UMV2 RS

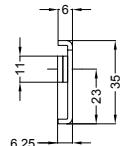
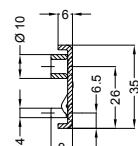
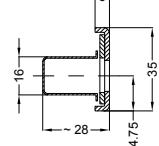
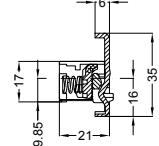
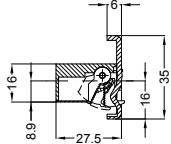
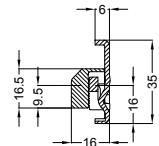
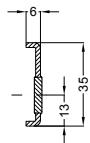
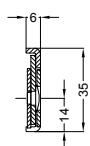
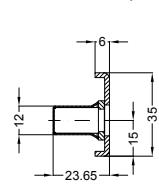
DIN LS spiegelbildlich

**WINK
HAUS**

Allgemeine Vermaßung



Fräsmäße



Situation
Anschluss-
Zahnplatte oben

Situation
Schwenkriegel

Situation
Türkantriegel

Situation
Abdeckkappe

Situation Falle
mit Einsatz
A-9/91,4 FA AV3

Situation
E-Öffner

Situation
Tagesfalle
A-9/91

Situation Riegel
Tasche optional
(wird in die Fräslöcher
eingesteckt)

Lage
Schließleiste

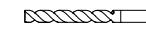
Situation
Anschlußplatte
unten

Katalogdarstellung

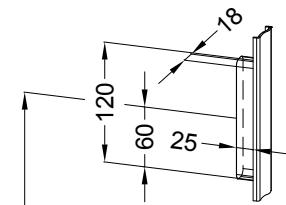
RRahmenteile: T-SL U35017762 V2 AVU9 FAB KR UMV2 RS
DIN LS spiegelbildlich



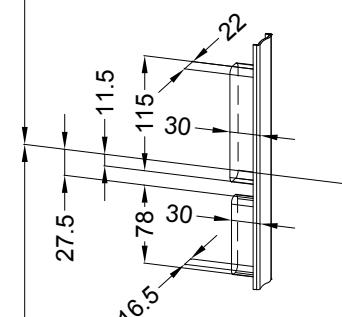
Empfohlene Frässung



Ø 12



591.5



27.5

11.5

115

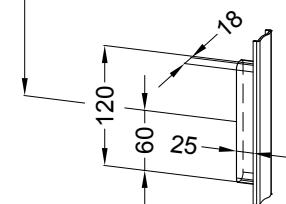
30

78

30

18.5

753.5

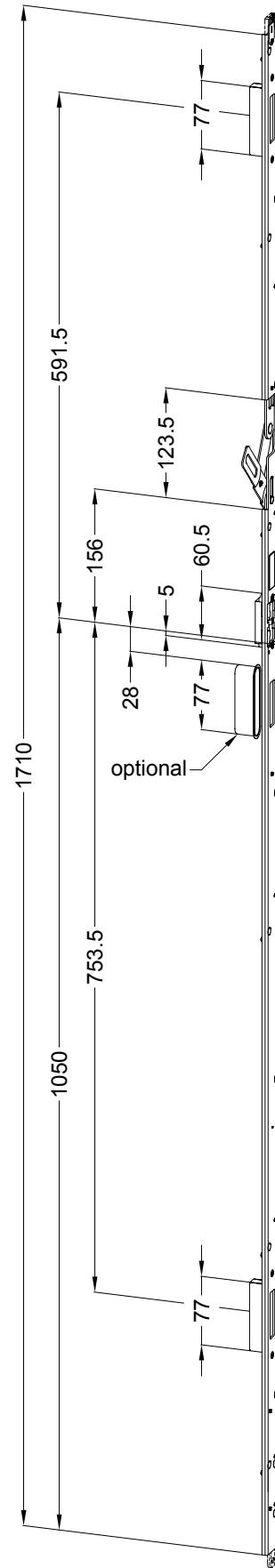


120

60

25

18



1710

591.5

1050

753.5

156

28

5

123.5

60.5

77

optional

1050

Griffhöhe