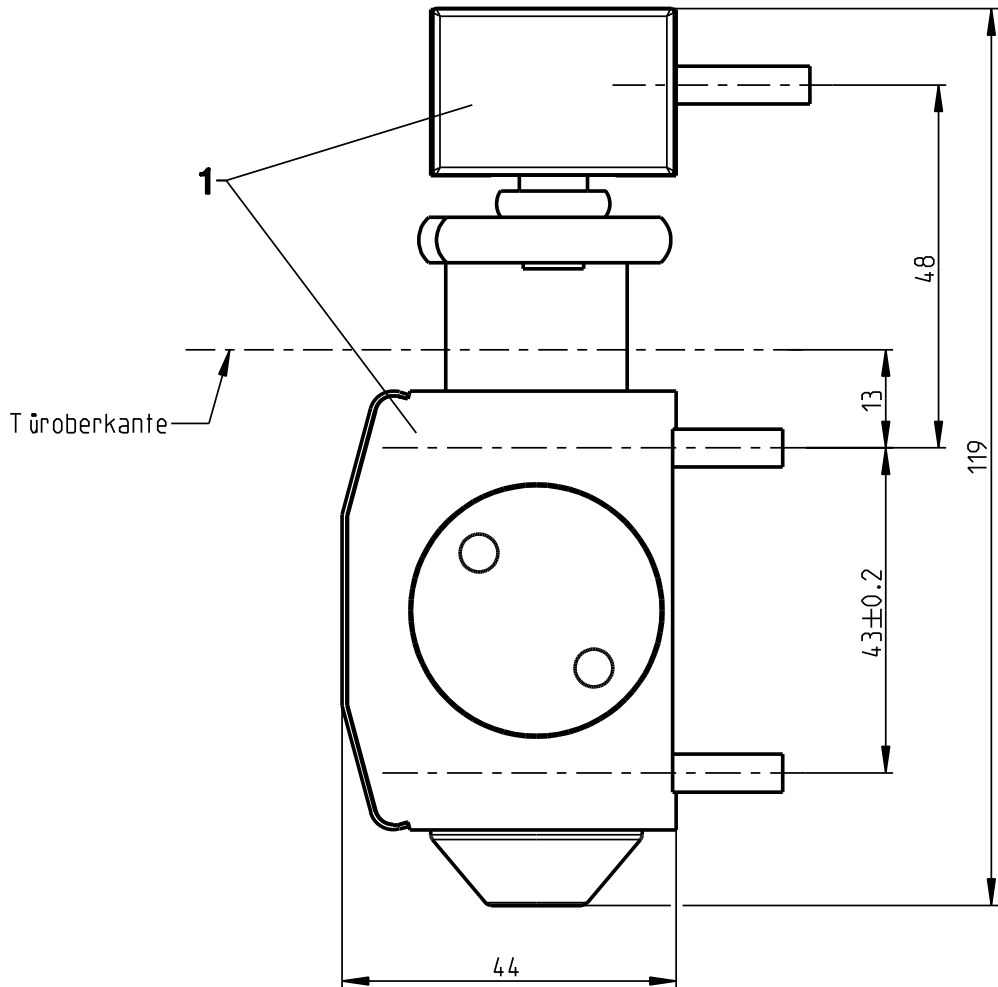
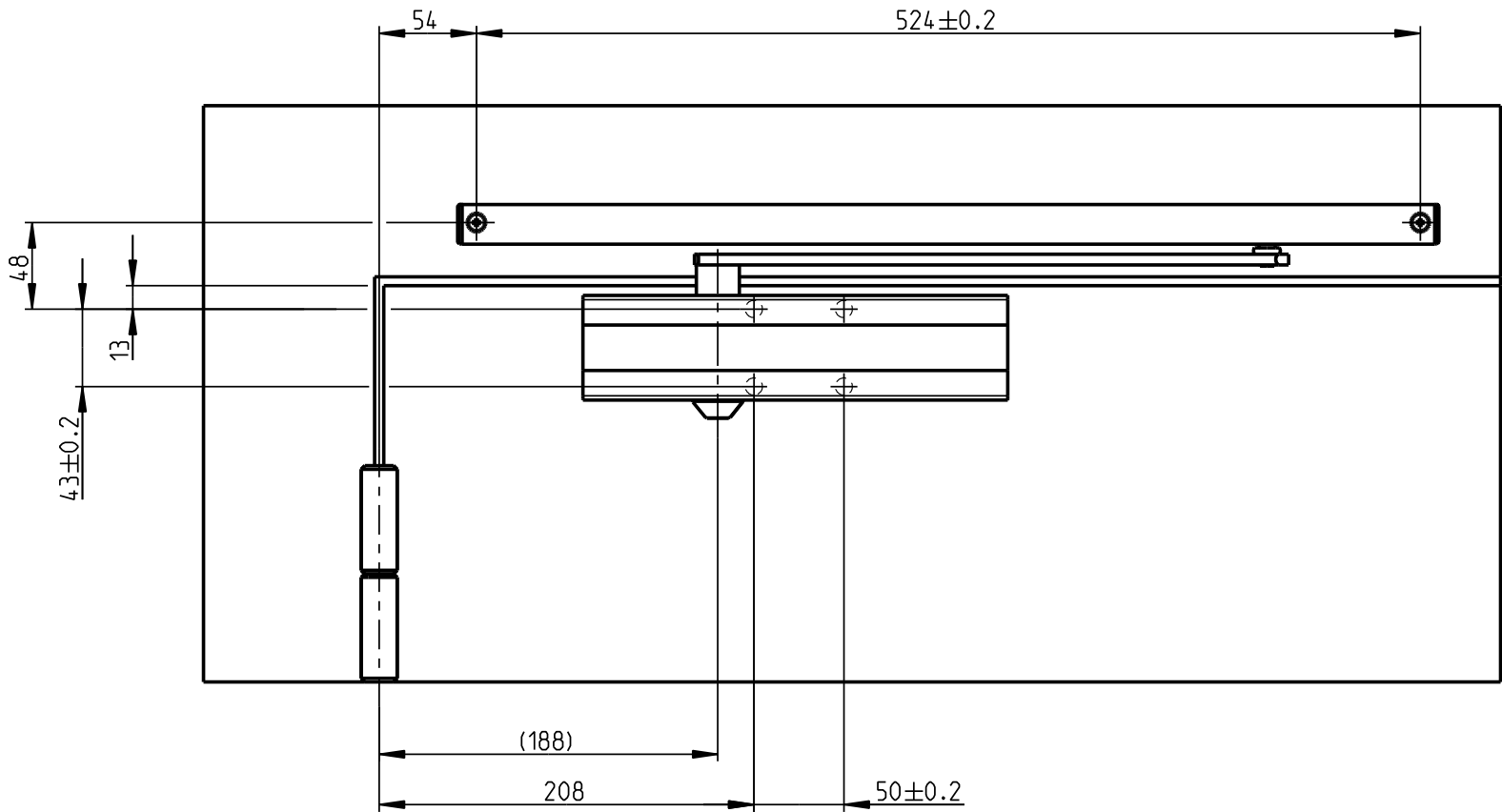




Pos.	Benennung	Art.-Nr.	St.	Bemerkung
1	OTS 633 mit Gleitschiene	K-17521	1	
	*Feststelleinheit OTS 633 mechanisch	K-17726	1	
	Bohrlehre	K-17811		

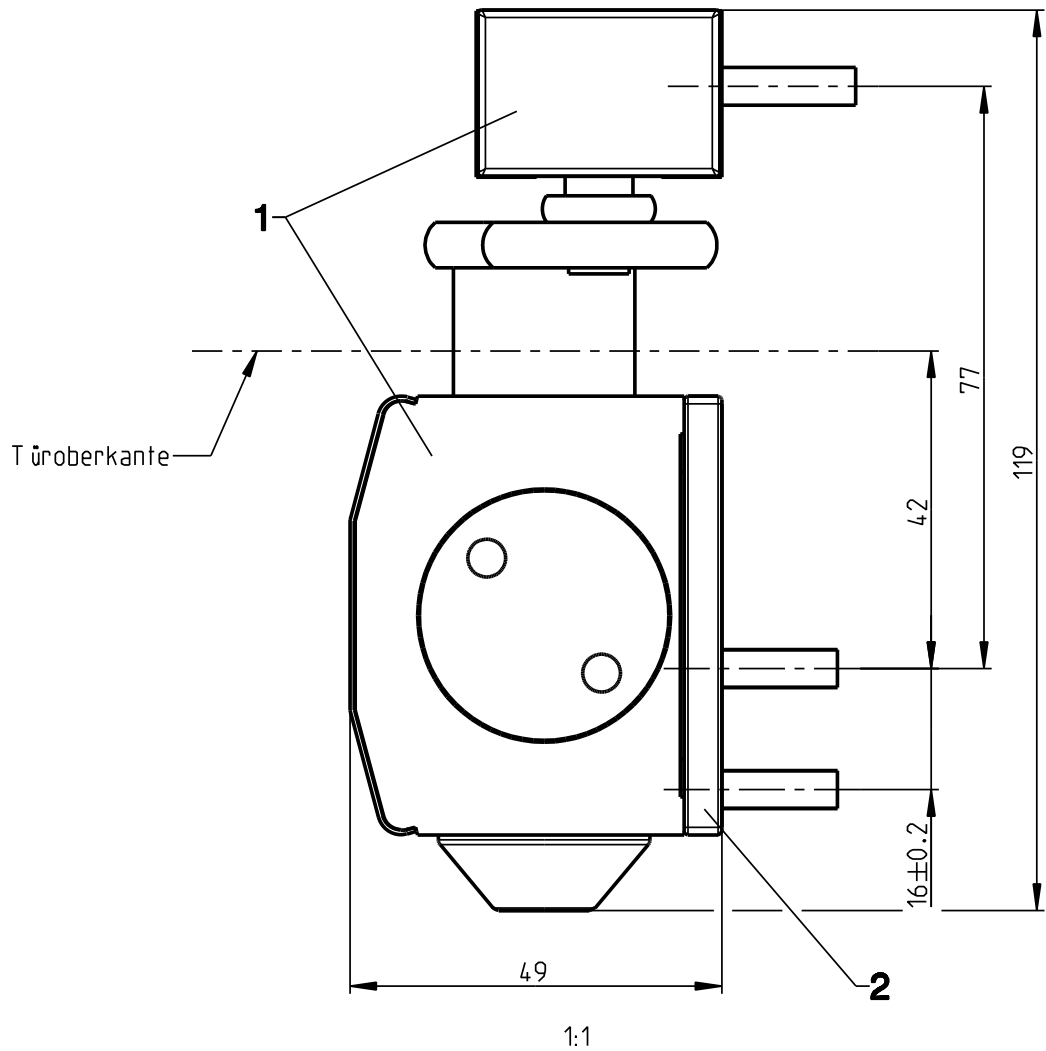
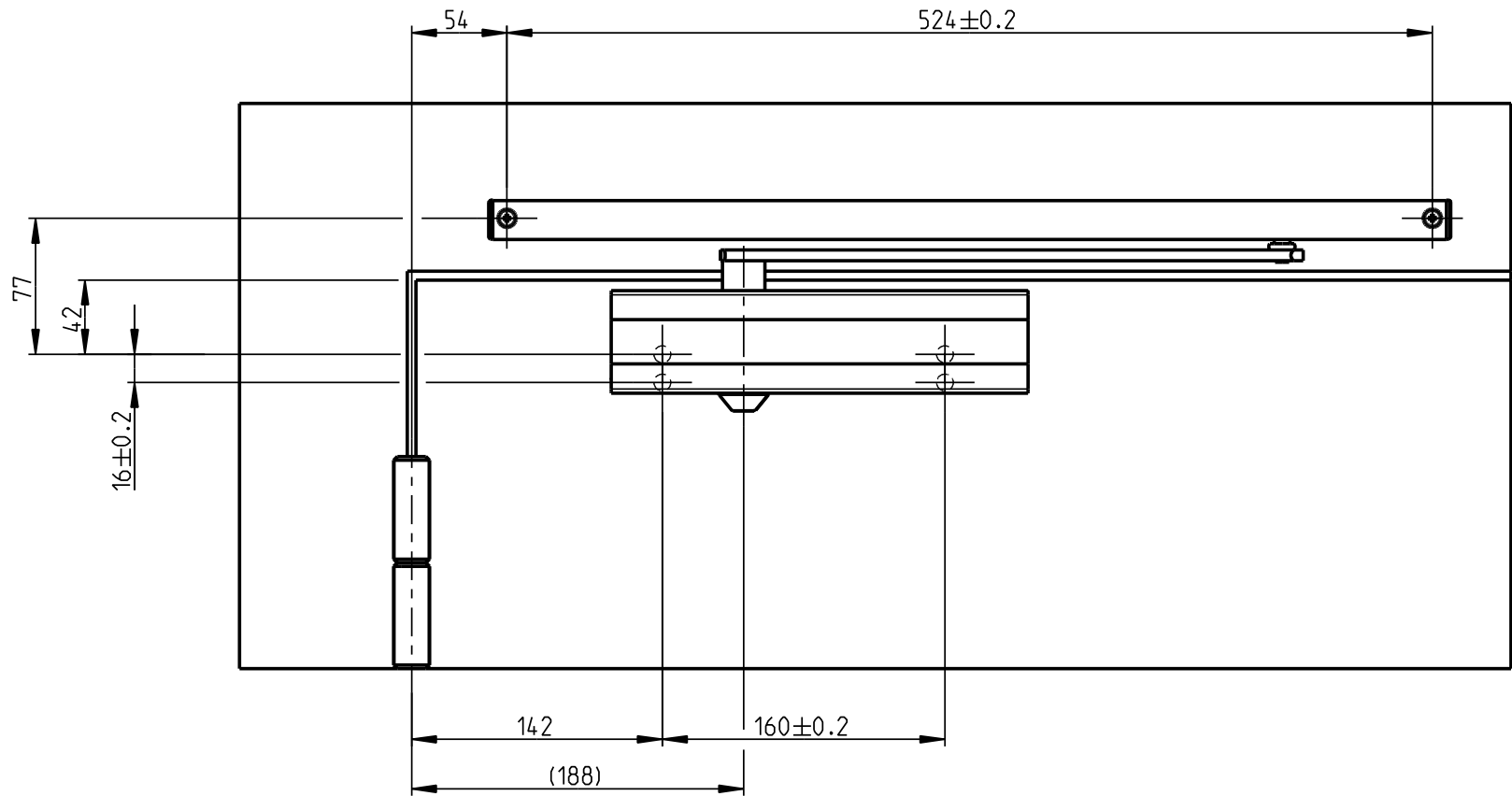
Hinweis:
* nicht an Brandschutztüren verwendbar

Beachte:
Für eine sichere Befestigung ist der Fachbetrieb bzw. der Monteur verantwortlich.
Bei Brandschutztüren sind die entsprechenden Vorschriften und Zulassungen zu beachten.

Description

OTS 633
Normalmontage Bandseite
Profil: Neutral

	Release No.	Level	released		Scale	Modification	Size
	--	Ver.	--	W i	%	1	3
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet
	Replacement for --						0-45626-PL-0-0



Pos.	Benennung	Art.-Nr.	St.	Bemerkung
1	OTS 633 mit Gleitschiene	K-17521	1	
	*Feststelleinheit OTS 633 mechanisch	K-17726	1	
2	Montageplatte	K-16547	1	
	Bohrlehre	K-17811		

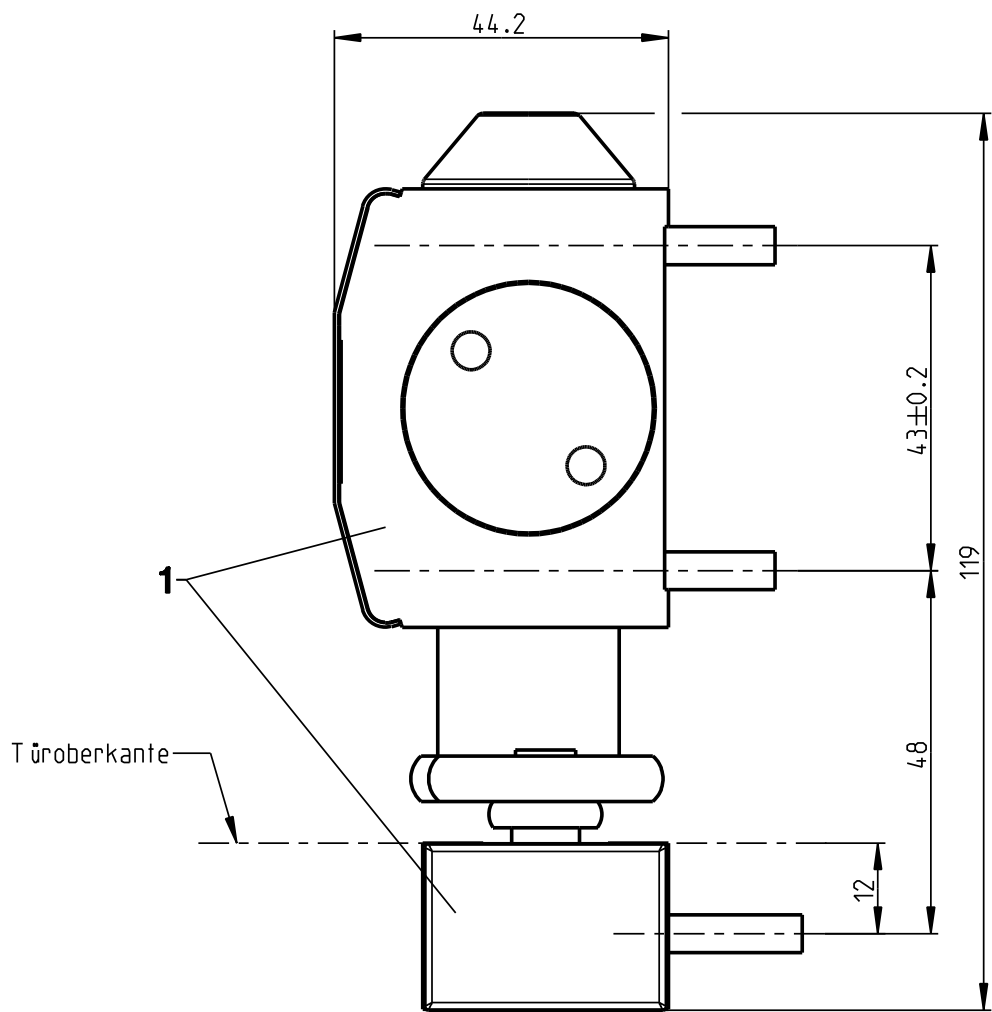
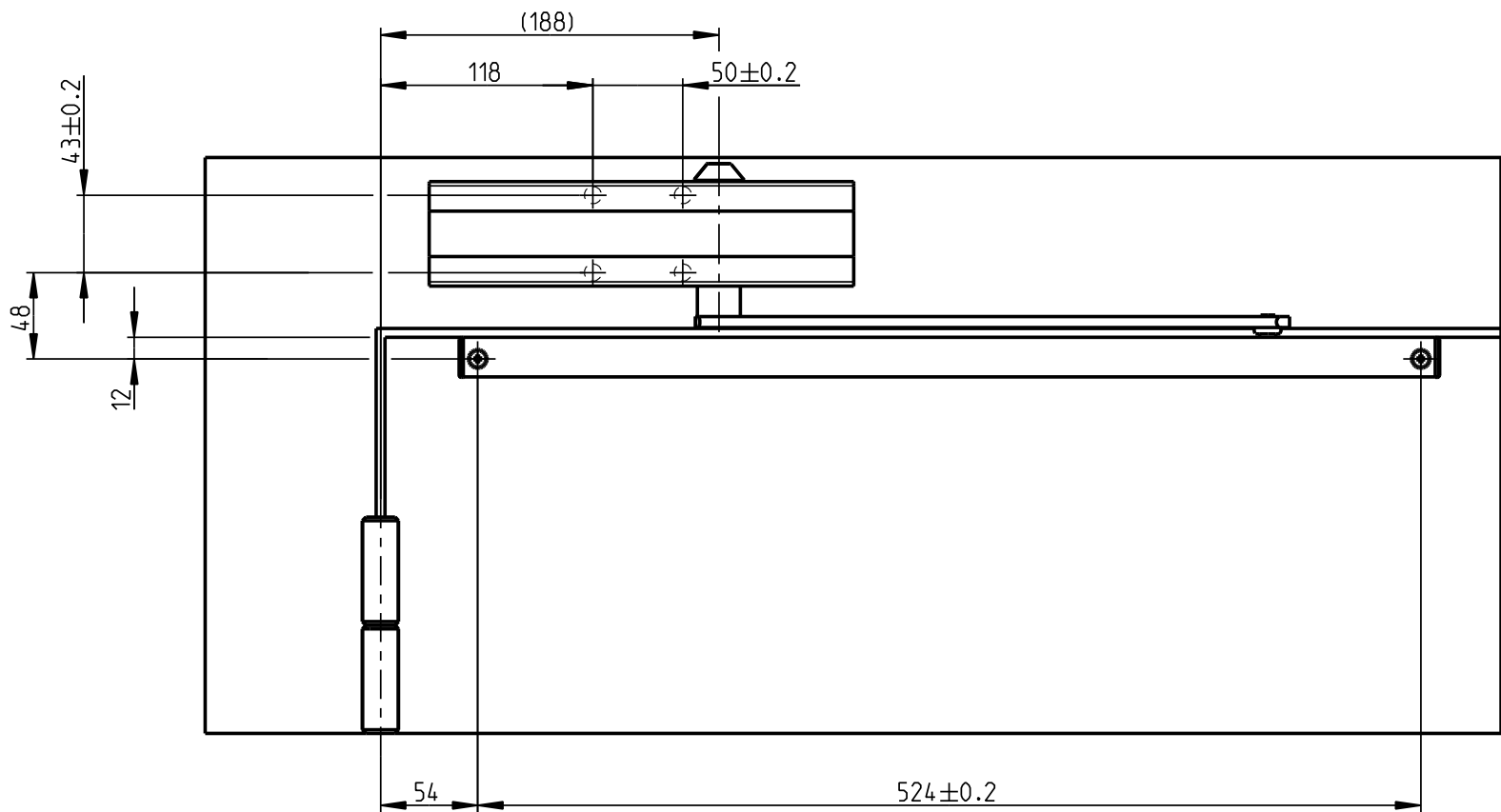
Hinweis:
* nicht an Brandschutztüren verwendbar

Beachte:
Für eine sichere Befestigung ist der Fachbetrieb bzw. der Monteur verantwortlich.
Bei Brandschutztüren sind die entsprechenden Vorschriften und Zulassungen zu beachten.

Description

OTS 633
Normalmontage Bandseite , mit Montageplatte
Profil: Neutral

	Release No.	Level	released		Scale	Modification	Size
	--	Ver.	--	W i	%	1	3
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet
	Replacement for --						0-45626-PL-0-0



1:1

Pos.	Benennung	Art.-Nr.	St.	Bemerkung
1	OTS 633 mit Gleitschiene	K-17521	1	
	*Feststelleinheit OTS 633 mechanisch	K-17726	1	

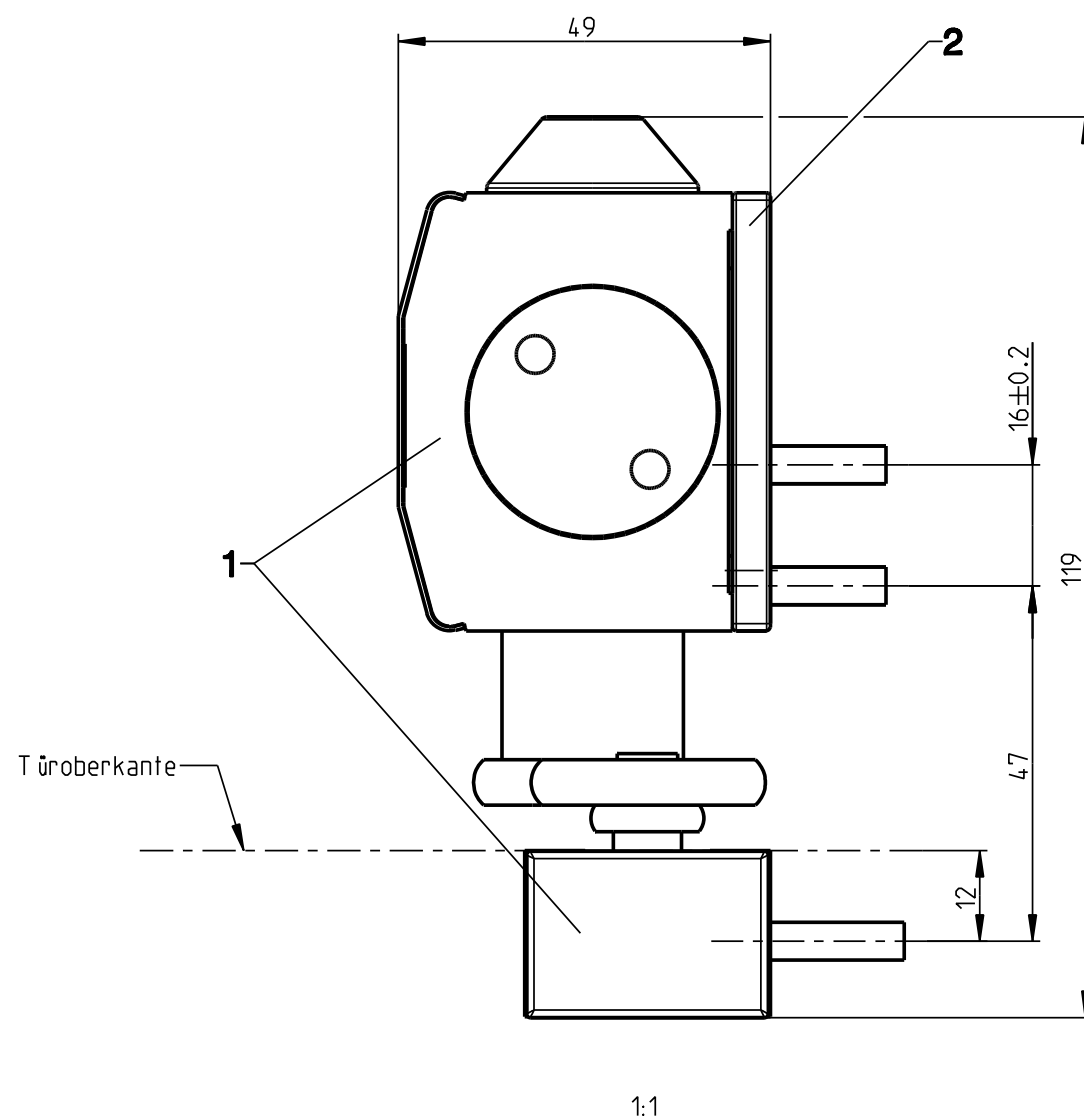
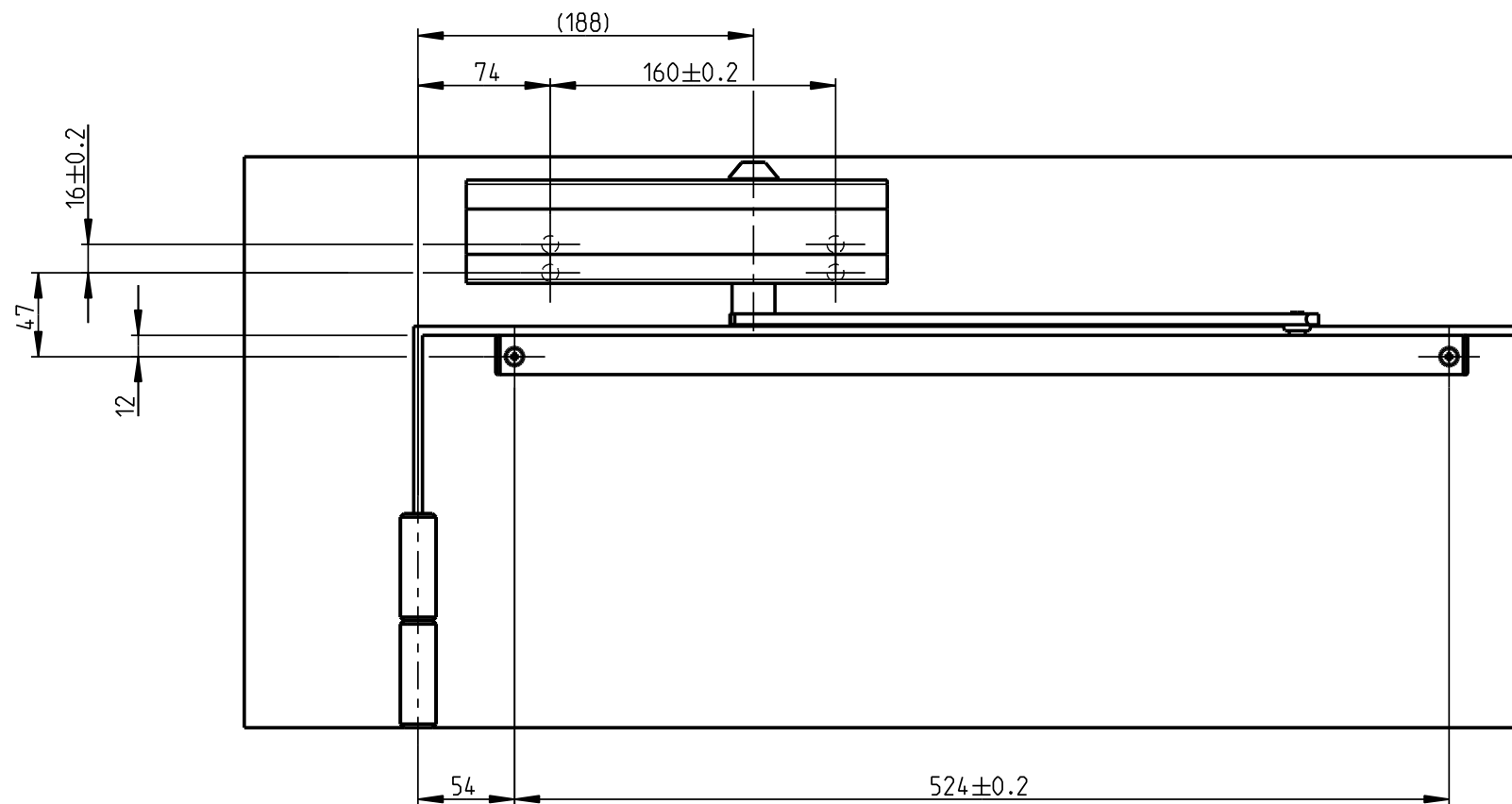
Hinweis:
* nicht an Brandschutztüren verwendbar

Beachte:
Für eine sichere Befestigung ist der Fachbetrieb bzw. der Monteur verantwortlich.
Bei Brandschutztüren sind die entsprechenden Vorschriften und Zulassungen zu beachten.

Description

OTS 633
Kopfmontage Bandseite
Profil: Neutral

	Release No.	Level		released	Scale	Modification	Size
	--	Ver.	--	W i	%	1	3
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet
	Replacement for --						0-45626-PL-0-0



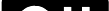
Pos.	Benennung	Art.-Nr.	St.	Bemerkung
1	OTS 633 mit Gleitschiene	K-17521	1	
	*Feststelleinheit OTS 633 mechanisch	K-17726	1	
2	Montageplatte	K-16547	1	

* nicht an Brandschutztüren verwendbar

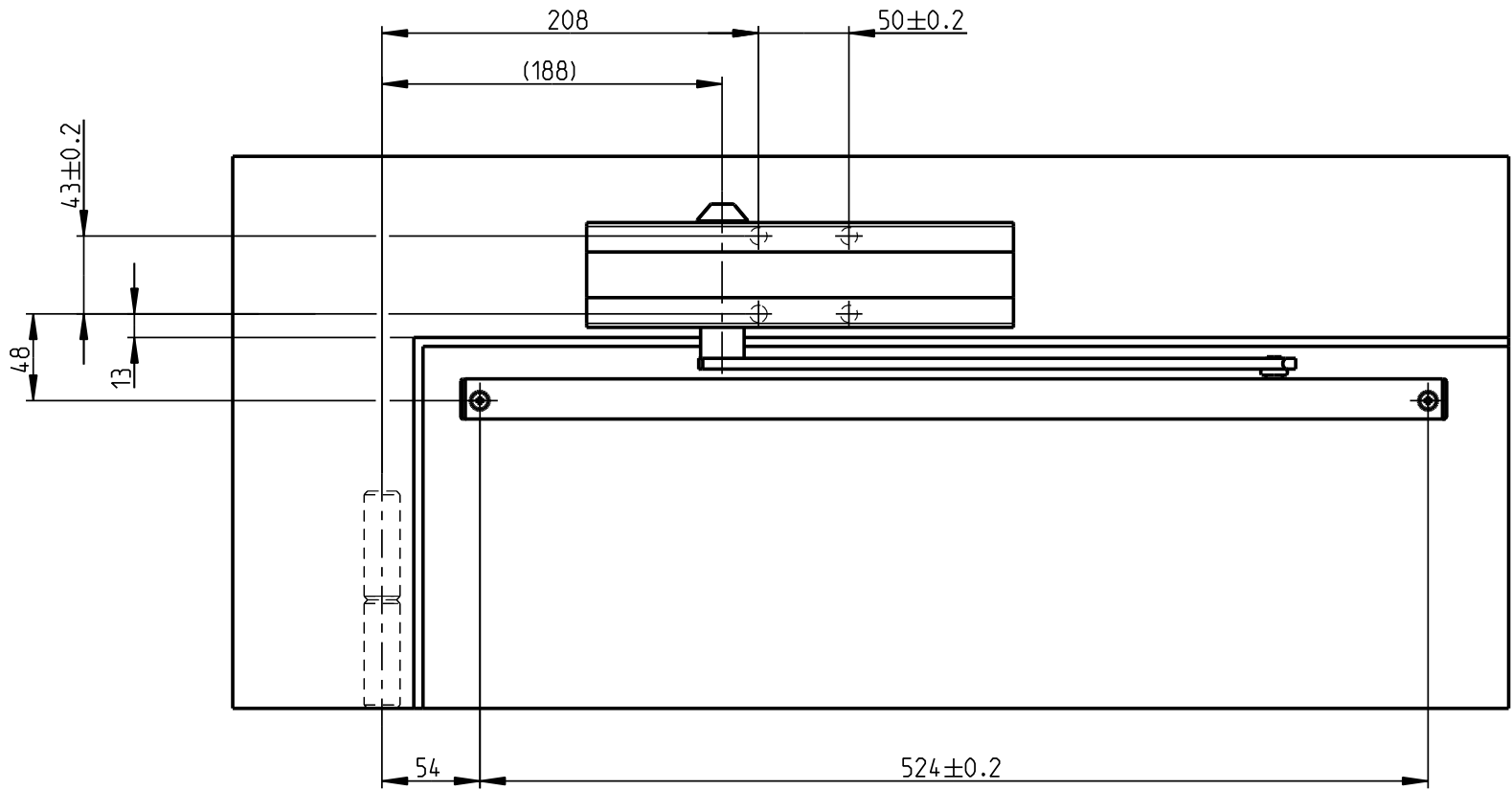
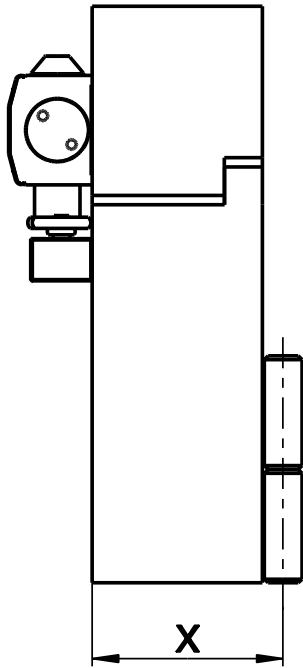
Für eine sichere Befestigung ist der Fachbetrieb bzw. der Monteur verantwortlich.
Bei Brandschutztüren sind die entsprechenden Vorschriften und Zulassungen zu beachten.

Item	Description	Unit	Quantity	Unit Price	Total Price
1	...	...	...	...	...
2	...	...	...	...	...
3	...	...	...	...	...
4	...	...	...	...	...
5	...	...	...	...	...
6	...	...	...	...	...
7	...	...	...	...	...
8	...	...	...	...	...
9	...	...	...	...	...
10	...	...	...	...	...
11	...	...	...	...	...
12	...	...	...	...	...
13	...	...	...	...	...
14	...	...	...	...	...
15	...	...	...	...	...
16	...	...	...	...	...
17	...	...	...	...	...
18	...	...	...	...	...
19	...	...	...	...	...
20	...	...	...	...	...
21	...	...	...	...	...
22	...	...	...	...	...
23	...	...	...	...	...
24	...	...	...	...	...
25	...	...	...	...	...
26	...	...	...	...	...
27	...	...	...	...	...
28	...	...	...	...	...
29	...	...	...	...	...
30	...	...	...	...	...
31	...	...	...	...	...
32	...	...	...	...	...
33	...	...	...	...	...
34	...	...	...	...	...
35	...	...	...	...	...
36	...	...	...	...	...
37	...	...	...	...	...
38	...	...	...	...	...
39	...	...	...	...	...
40	...	...	...	...	...
41	...	...	...	...	...
42	...	...	...	...	...
43	...	...	...	...	...
44	...	...	...	...	...
45	...	...	...	...	...
46	...	...	...	...	...
47	...	...	...	...	...
48	...	...	...	...	...
49	...	...	...	...	...
50	...	...	...	...	...
51	...	...	...	...	...
52	...	...	...	...	...
53	...	...	...	...	...
54	...	...	...	...	...
55	...	...	...	...	...
56	...	...	...	...	...
57	...	...	...	...	...
58	...	...	...	...	...
59	...	...	...	...	...
60	...	...	...	...	...
61	...	...	...	...	...
62	...	...	...	...	...
63	...	...	...	...	...
64	...	...	...	...	...
65	...	...	...	...	...
66	...	...	...	...	...
67	...	...	...	...	...
68	...	...	...	...	...
69	...	...	...	...	...
70	...	...	...	...	...
71	...	...	...	...	...
72	...	...	...	...	...
73	...	...	...	...	...
74	...	...	...	...	...
75	...	...	...	...	...
76	...	...	...	...	...
77	...	...	...	...	...
78	...	...	...	...	...
79	...	...	...	...	...
80	...	...	...	...	...
81	...	...	...	...	...
82	...	...	...	...	...
83	...	...	...	...	...
84	...	...	...	...	...
85	...	...	...	...	...
86	...	...	...	...	...
87	...	...	...	...	...
88	...	...	...	...	...
89	...	...	...	...	...
90	...	...	...	...	

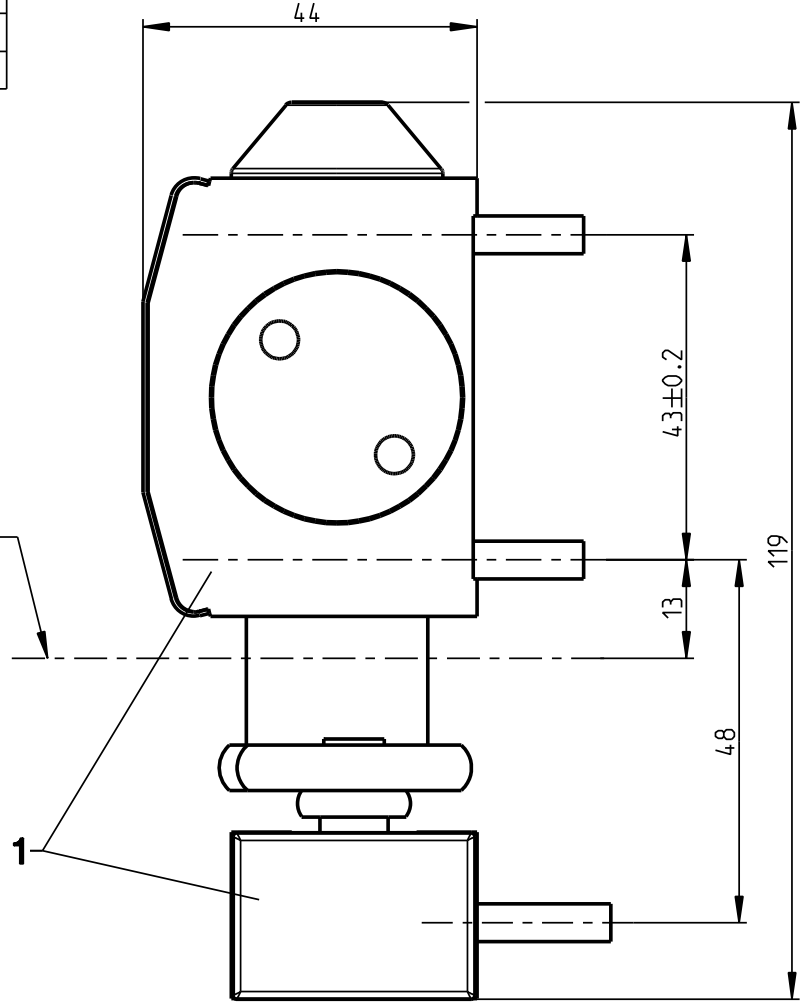
OTS 633
Kopfmontage Bandseite , mit Montageplatte
Profil: Neutral

	Release No. --	Level	released		Scale %	Modification 1	Size 3
	Mod. No. G24872	Ver.	--	Wi		Drawing No. 0-45626-PL-0-0	Sheet 4 / 6
		Draft	08.09.2011	La			
	Replacement for --						

Maß X	max. Türöffnungswinkel
70 mm	124 °
80 mm	120 °
90 mm	115 °
100 mm	111 °
110 mm	107 °



Rahmenunterkante



Pos.	Benennung	Art.-Nr.	St.	Bemerkung
1	OTS 633 mit Gleitschiene	K-17521	1	
	*Feststelleinheit OTS 633 mechanisch	K-17726	1	
	Bohrlehre	K-17811		

Hinweis:

* nicht an Brandschutztüren verwendbar

Vor max. Türöffnungswinkel muss bauseits ein Türstopper gesetzt werden.

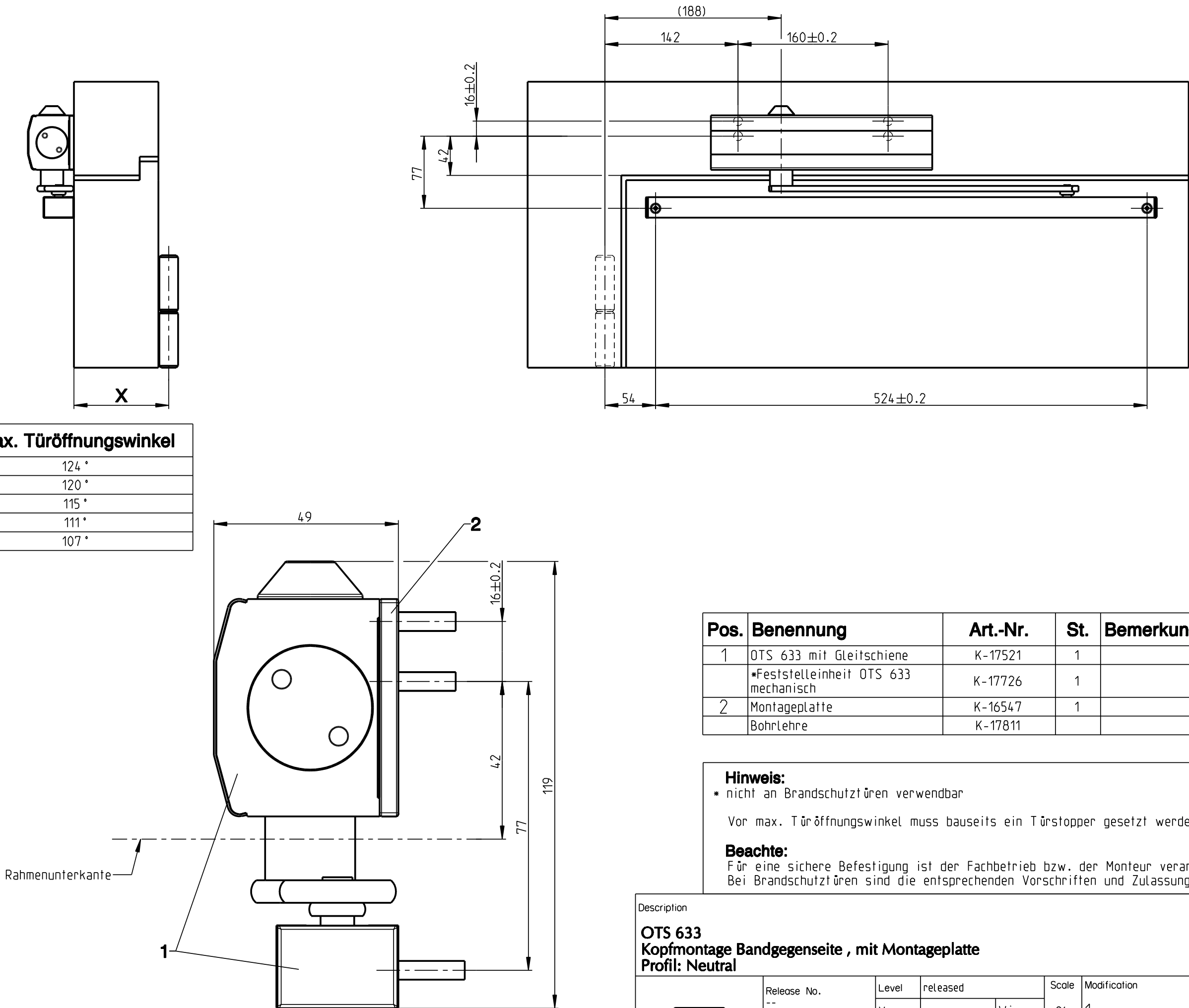
Beachte:

Für eine sichere Befestigung ist der Fachbetrieb bzw. der Monteur verantwortlich.
Bei Brandschutztüren sind die entsprechenden Vorschriften und Zulassungen zu beachten.

Description

OTS 633
Kopfmontage Bandgegenseite
Profil: Neutral

	Release No. --	Level	released		Scale %	Modification	Size
	Mod. No. G24872	Ver.	--	W i		1	3
	Replacement for --		Draft	08.09.2011	La	Drawing No. 0-45626-PL-0-0	Sheet 5/6



Pos.	Benennung	Art.-Nr.	St.	Bemerkung
1	OTS 633 mit Gleitschiene	K-17521	1	
	*Feststelleinheit OTS 633 mechanisch	K-17726	1	
2	Montageplatte	K-16547	1	
	Bohrlehre	K-17811		

Hinweis:
* nicht an Brandschutztüren verwendbar

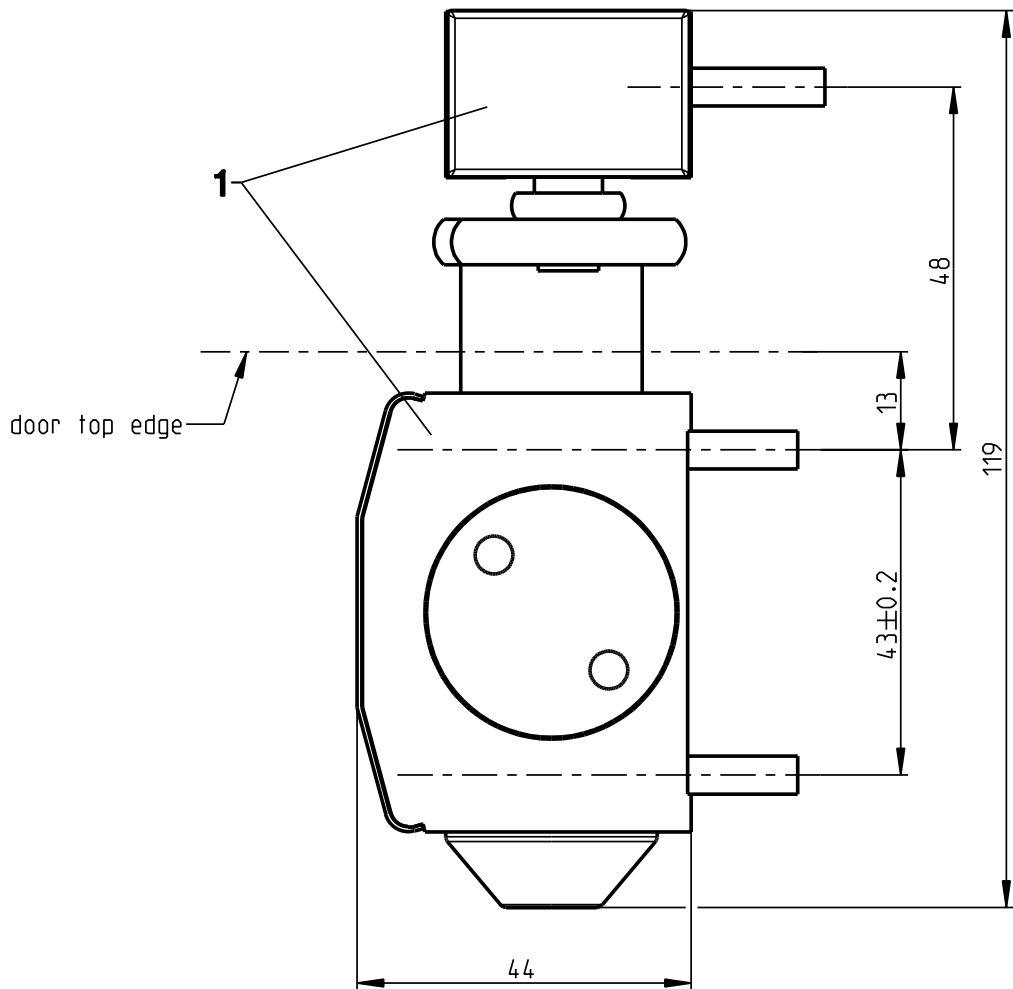
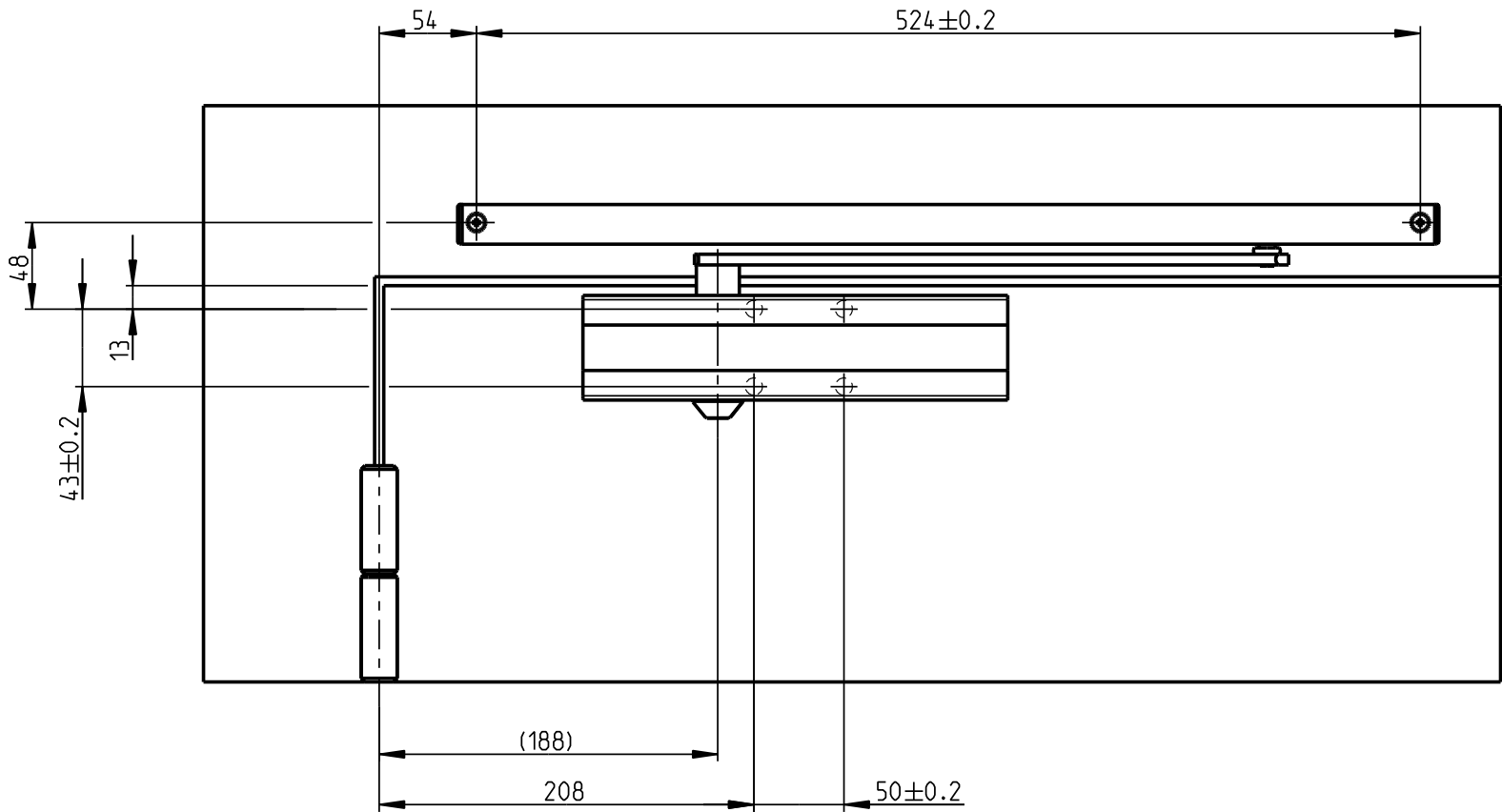
Vor max. Türöffnungswinkel muss bauseits ein Türstopper gesetzt werden.

Beachte:
Für eine sichere Befestigung ist der Fachbetrieb bzw. der Monteur verantwortlich.
Bei Brandschutztüren sind die entsprechenden Vorschriften und Zulassungen zu beachten.

Description

OTS 633
Kopfmontage Bandgegenseite , mit Montageplatte
Profil: Neutral

	Release No.	Level	released		Scale	Modification	Size
	--	Ver.	--	Wi	%	1	3
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet
	Replacement for --					0-45626-PL-0-0	6/6



1:1

Item	Description	Article no.	Qty.	Remark
1	OTS 633 with gliding rail	K-17521	1	
	*Hold-open device OTS 633 mechanical	K-17726	1	
	Drilling jig	K-17811		

Indication:

* not for use on fire doors

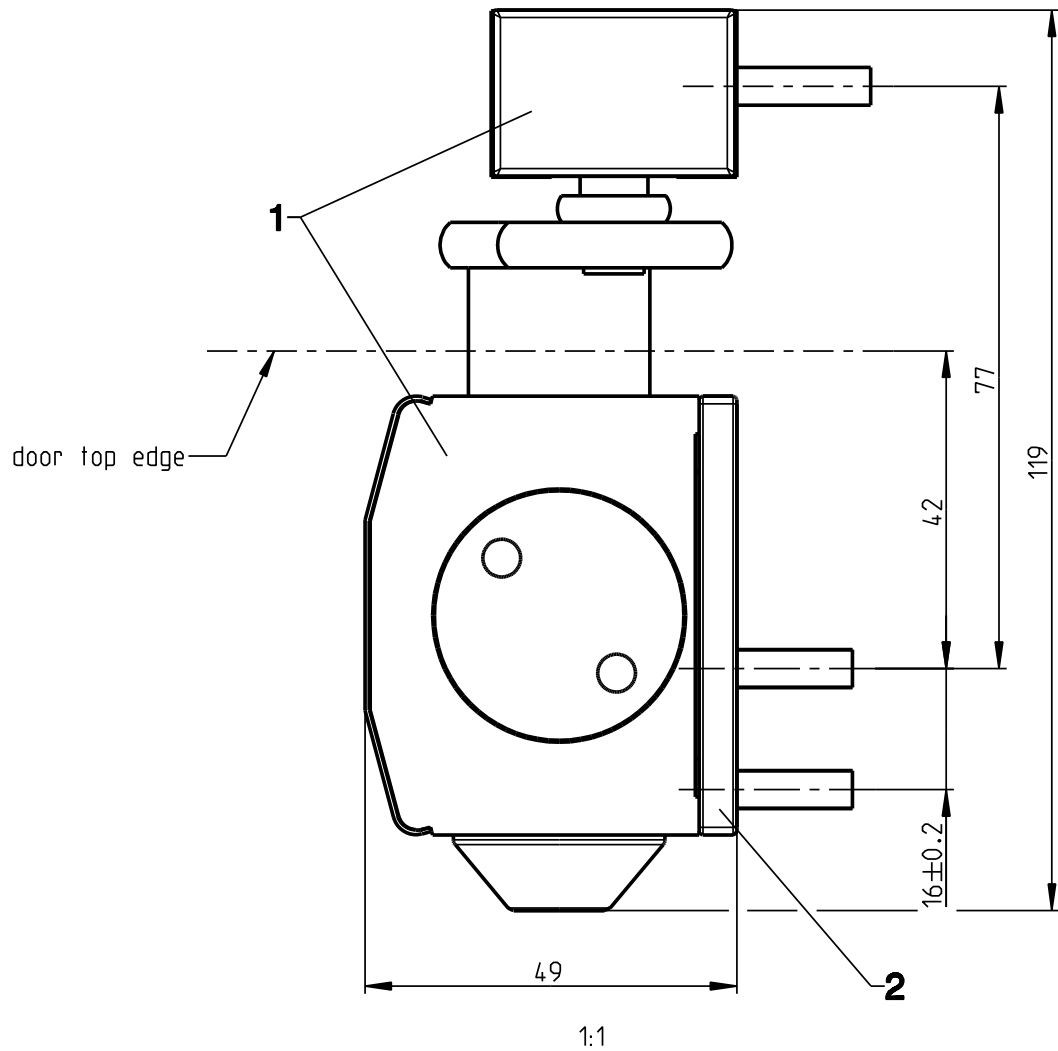
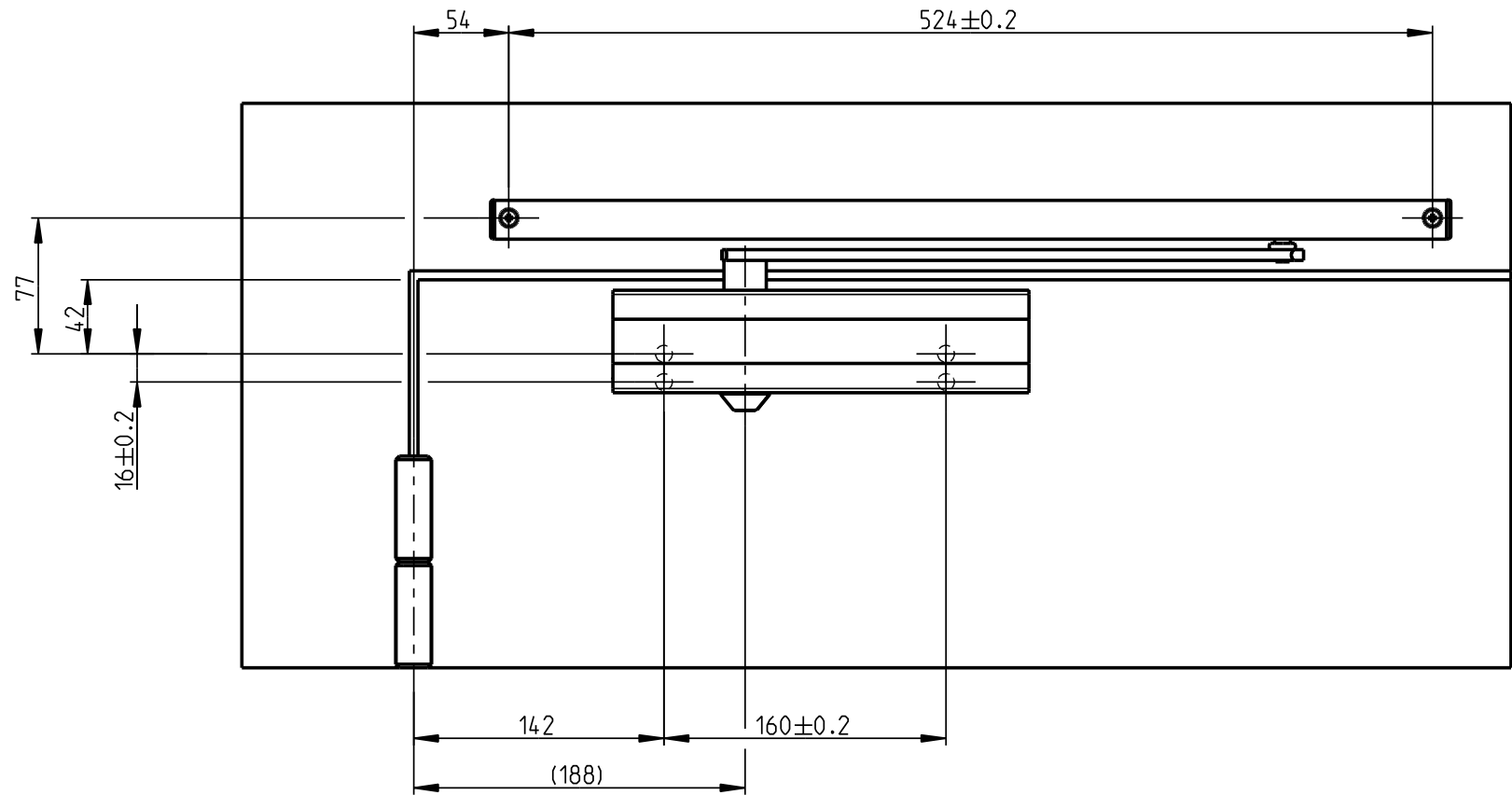
Notice:

The installer is responsible for the secure fastening of the door closer.
If mounted on fire doors, the appropriate directives and approvals must be observed.

Description

OTS 633
Standard mounting on hinge side
Profile: neutral

	Release No.	Level	released		Scale	Modification	Size
	--	Ver.	--	W i	%	1	3
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet
	Replacement for --						0-45626-PL-0-GB



Item	Description	Article no.	Qty.	Remark
1	OTS 633 with gliding rail	K-17521	1	
	*Hold-open device OTS 633 mechanical	K-17726	1	
2	Mounting plate	K-16547	1	
	Drilling jig	K-17811		

Indication:

* not for use on fire doors

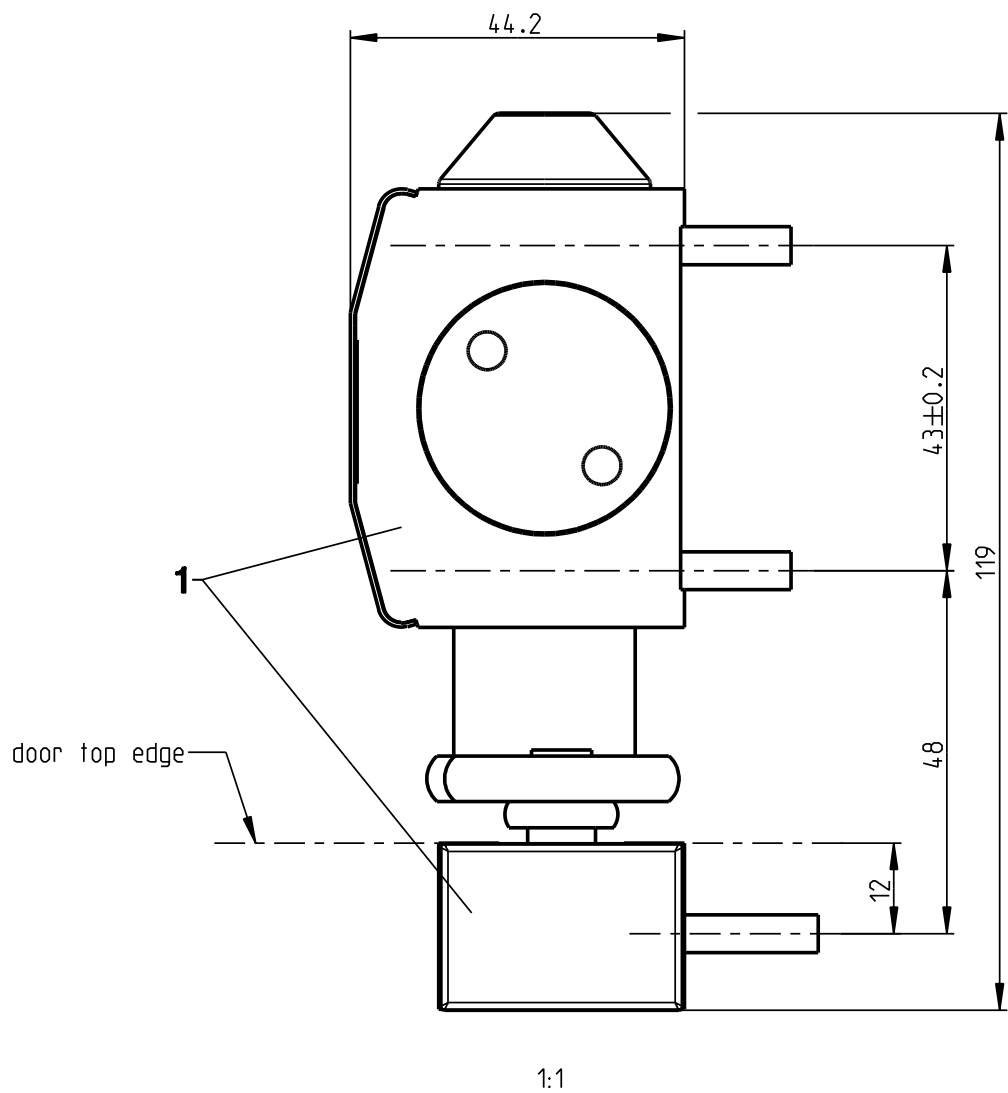
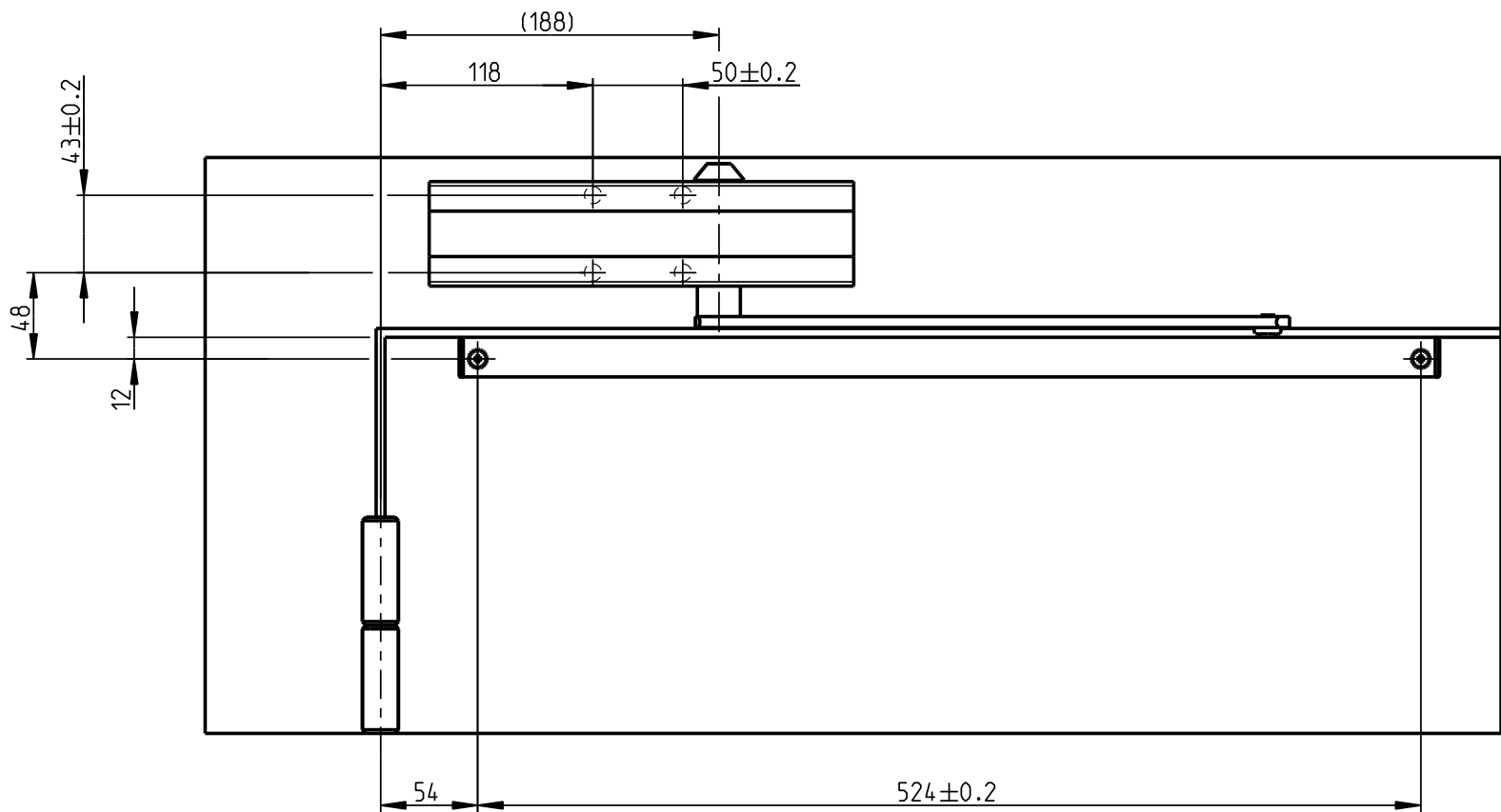
Notice:

The installer is responsible for the secure fastening of the door closer.
If mounted on fire doors, the appropriate directives and approvals must be observed.

Description

OTS 633
Standard mounting on hinge side , with mounting plate
Profile: neutral

	Release No.	Level	released		Scale	Modification	Size
	--	Ver.	--	W i	%	1	3
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet
	Replacement for --					0-45626-PL-0-GB	



Item	Description	Article no.	Qty.	Remark
1	OTS 633 with gliding rail	K-17521	1	
	*Hold-open device OTS 633 mechanical	K-17726	1	

Indication:
* not for use on fire doors

Notice:
The installer is responsible for the secure fastening of the door closer.
If mounted on fire doors, the appropriate directives and approvals must be observed.

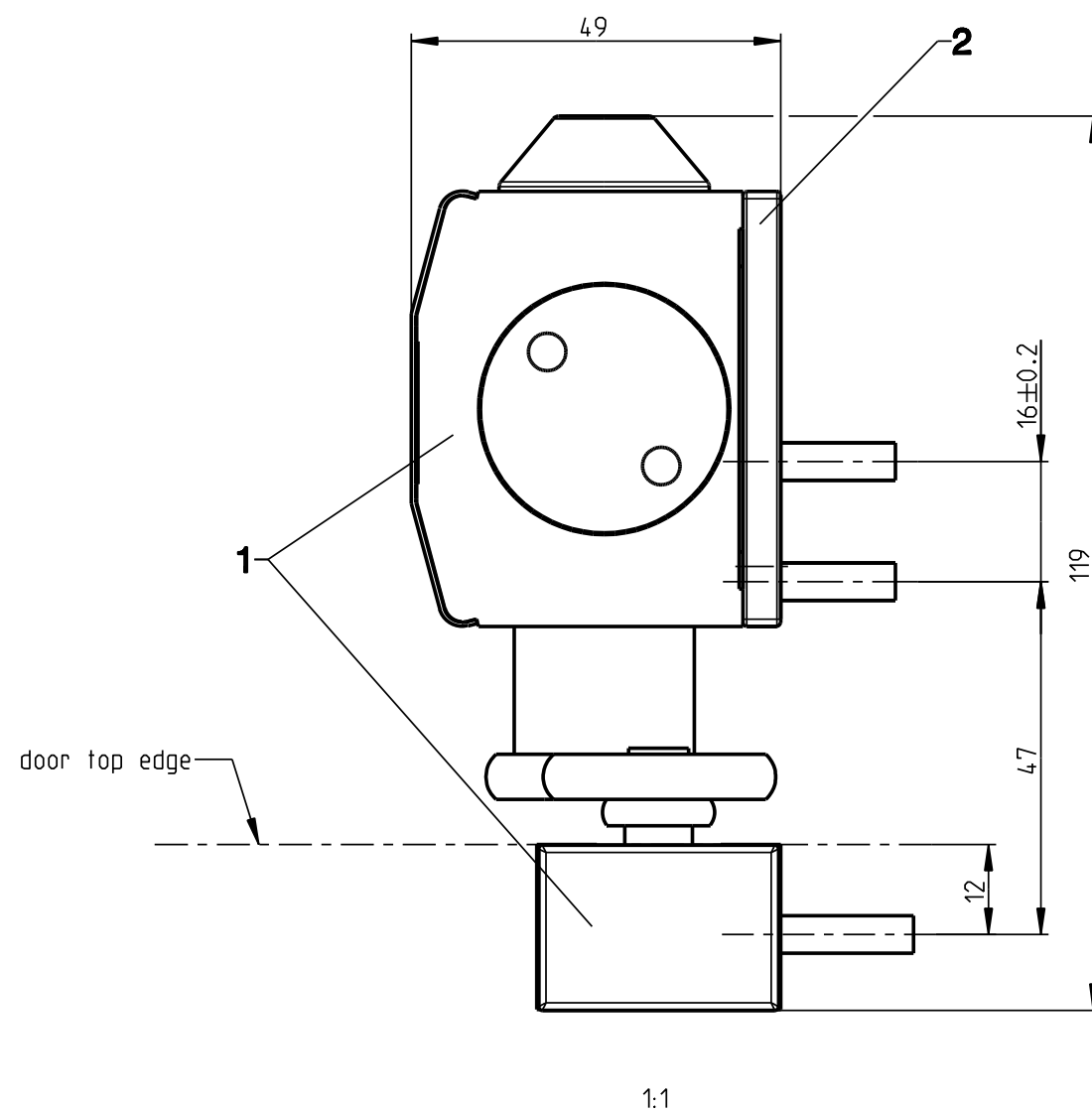
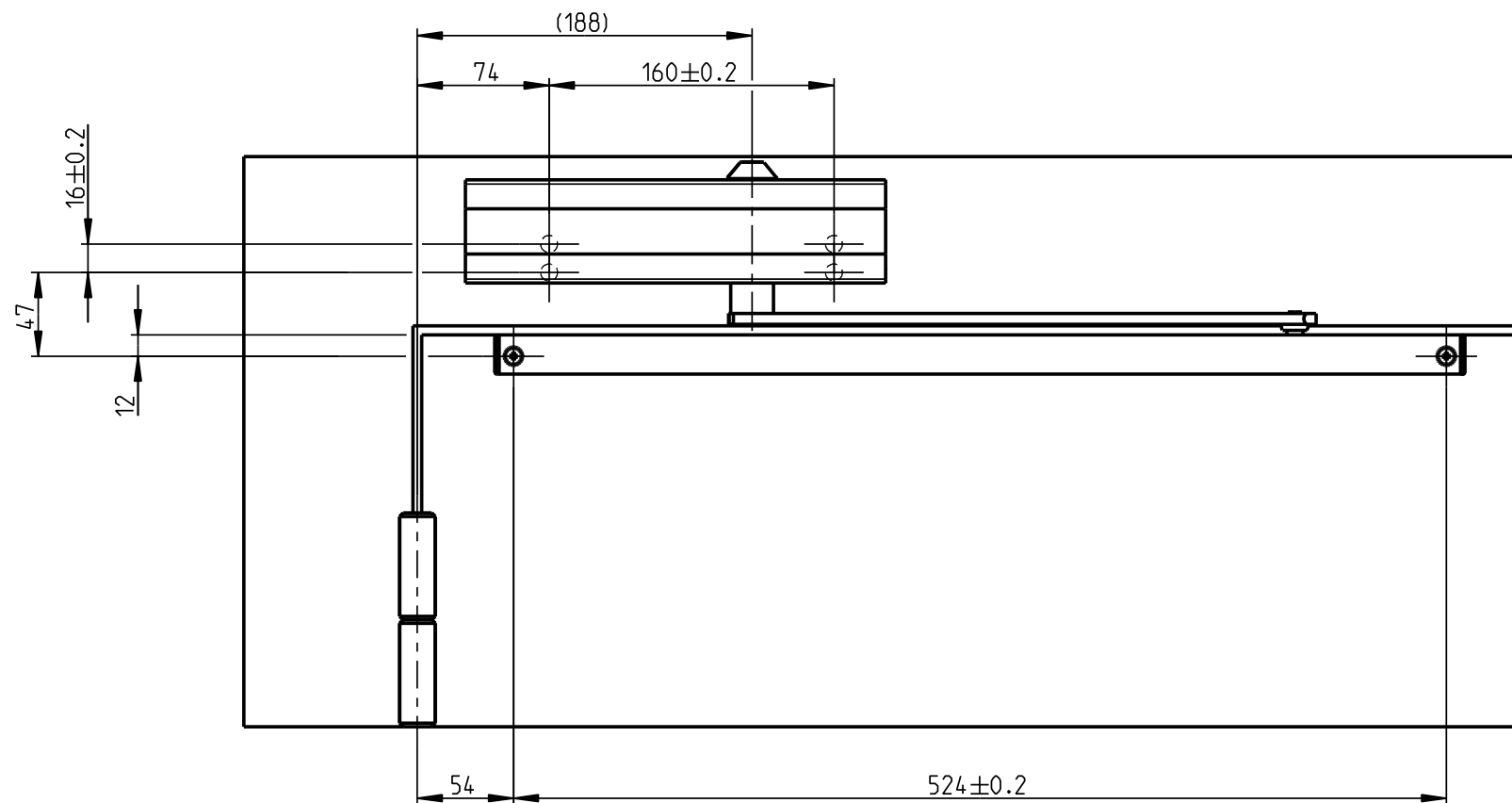
Description

OTS 633

Transom mounting on hinge side

Profile: neutral

	Release No.	Level	released		Scale	Modification	Size	
	--	Ver.	--	W i	%	1	3	
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet	
	Replacement for --					0-45626-PL-0-GB		3/6



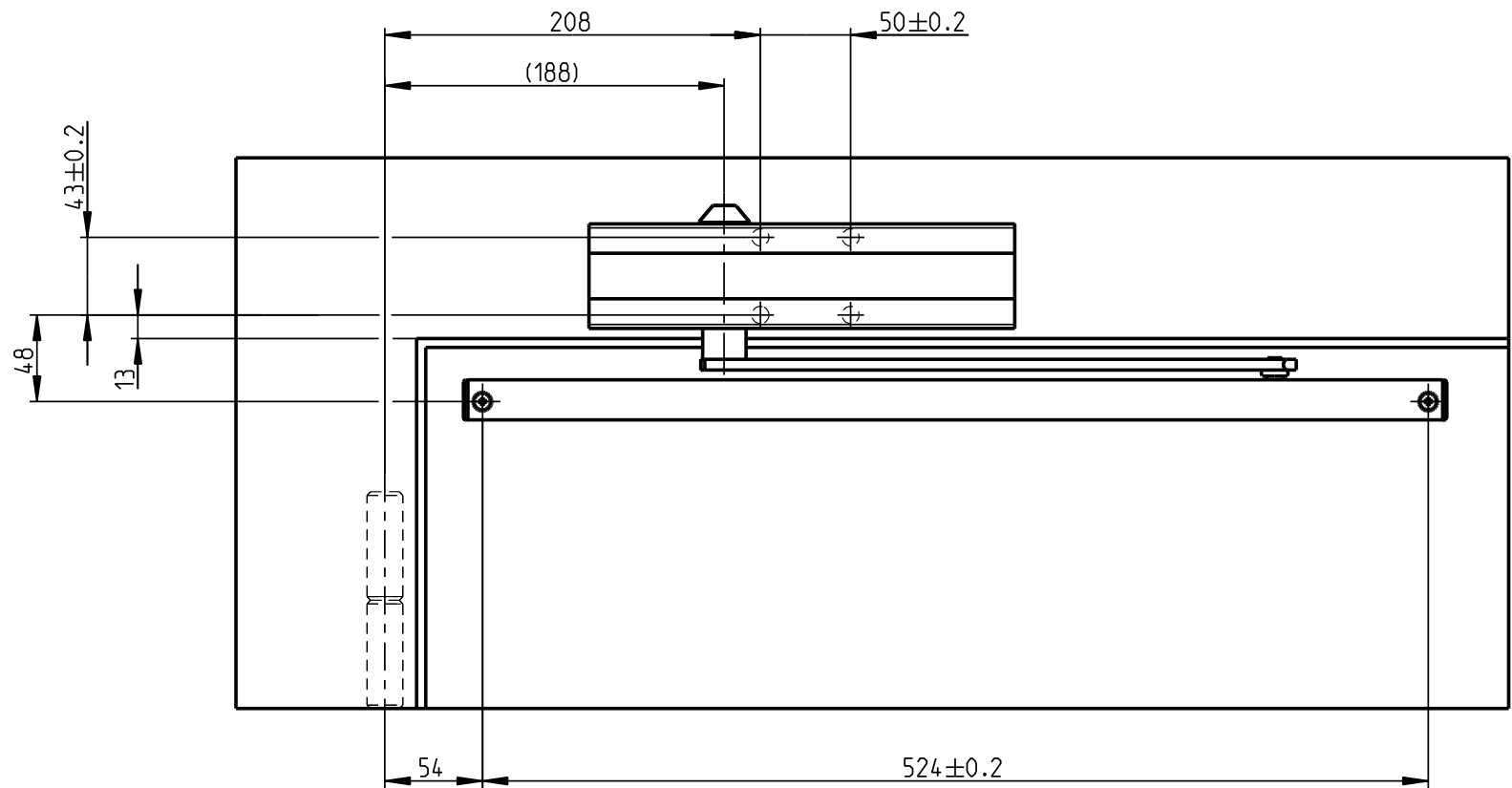
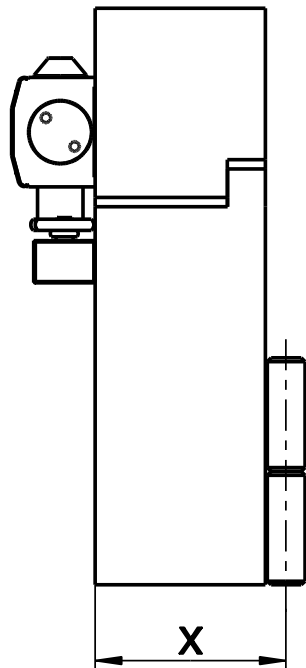
Item	Description	Article no.	Qty.	Remark
1	OTS 633 with gliding rail	K-17521	1	
	*Hold-open device OTS 633 mechanical	K-17726	1	
2	Mounting plate	K-16547	1	

* not for use on fire doors

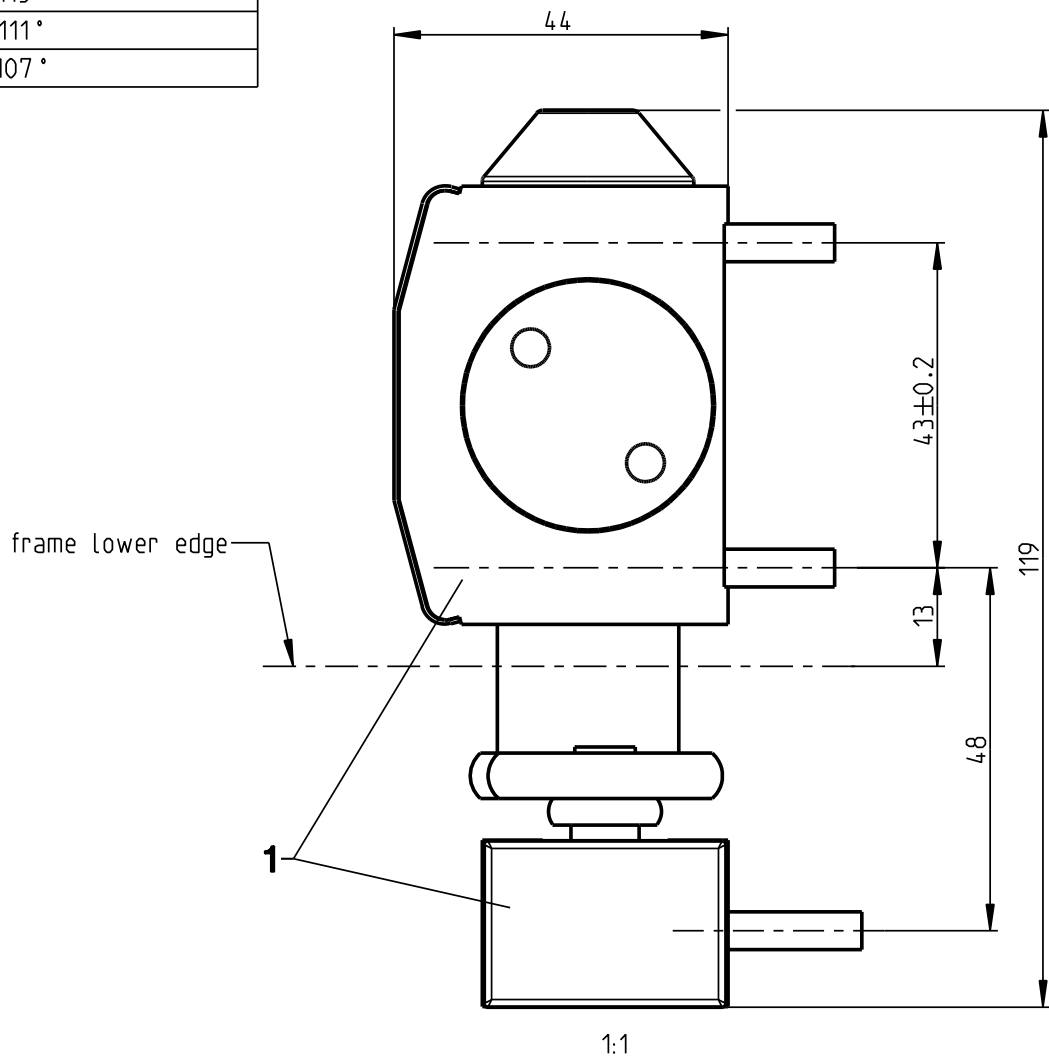
The installer is responsible for the secure fastening of the door closer.
If mounted on fire doors, the appropriate directives and approvals must be observed.

OTS 633
Transom mounting on hinge side , with mounting plate
Profile: neutral

	Release No.	Level	released		Scale	Modification	Size
	--						
	Mod. No.	Ver.	--	Wi	%	1	3
	G24872						
		Draft	08.09.2011	La		Drawing No.	Sheet
Replacement for --						0-45626-PL-0-GB	4 / 6



Dimension X	Door opening angle max.
70 mm	124 °
80 mm	120 °
90 mm	115 °
100 mm	111 °
110 mm	107 °



Item	Description	Article no.	Qty.	Remark
1	OTS 633 with gliding rail	K-17521	1	
	*Hold-open device OTS 633 mechanical	K-17726	1	
	Drilling jig	K-17811		

Indication:
* not for use on fire doors

Use door stop for max. door opening angle.

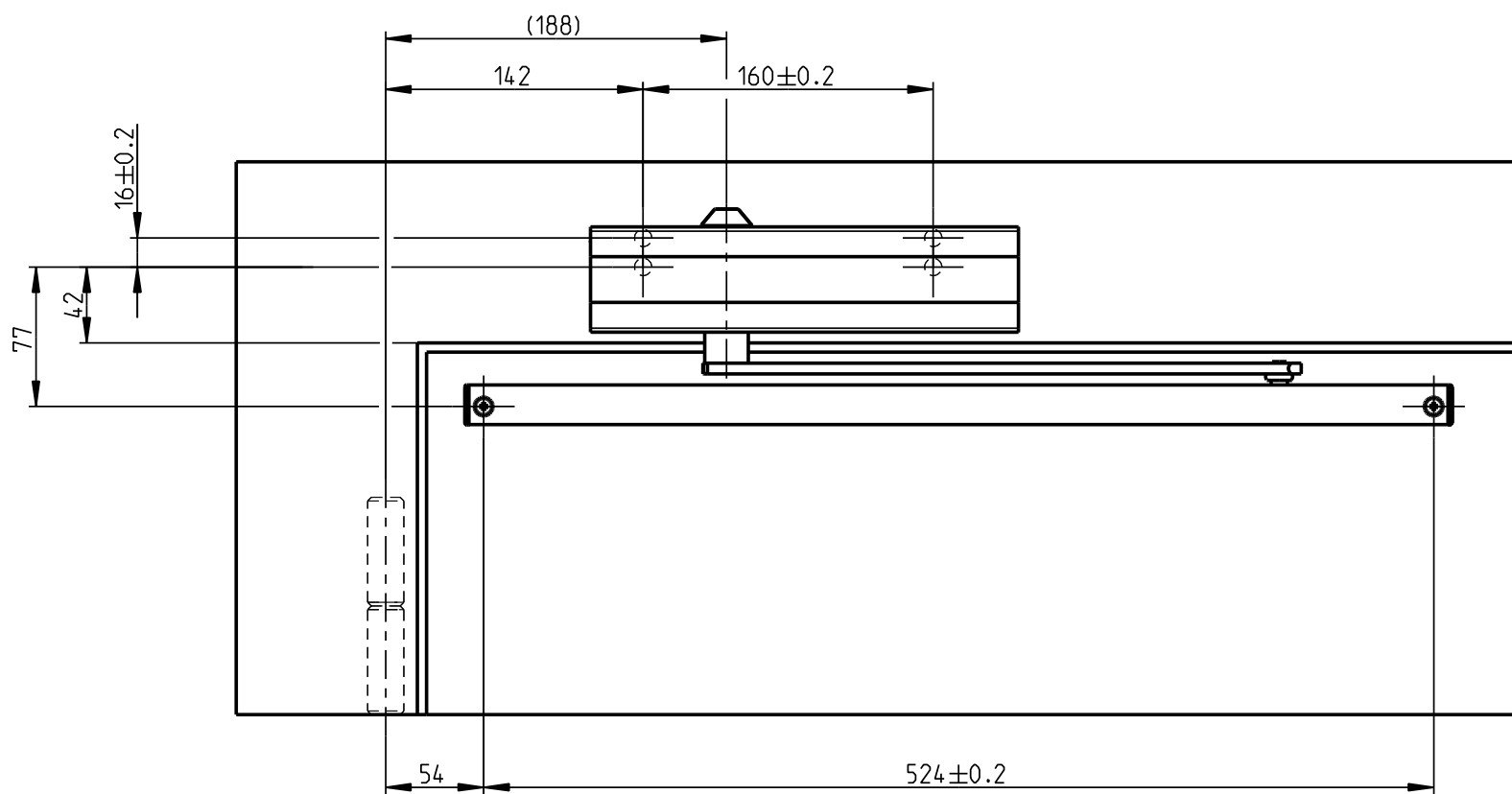
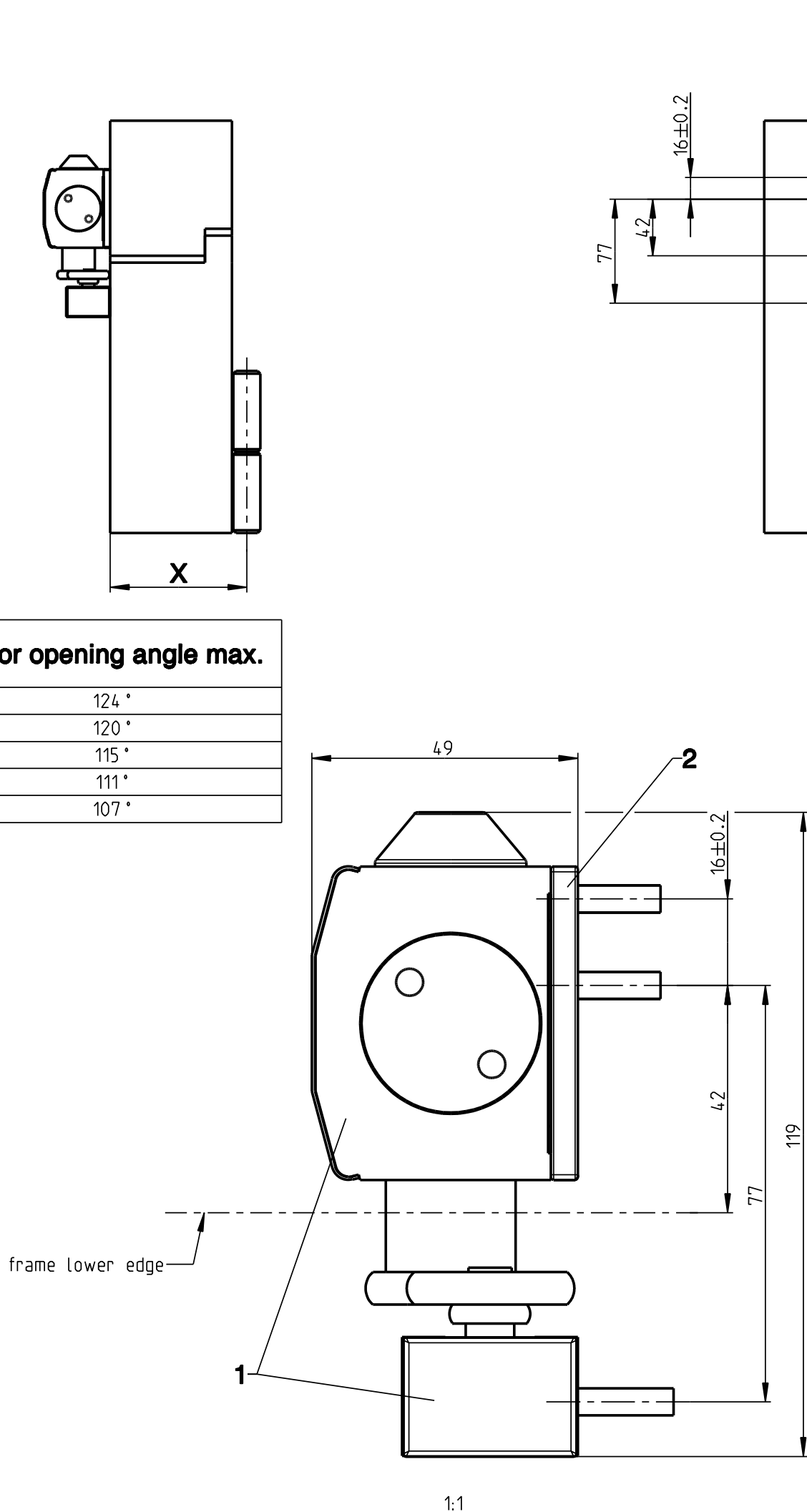
Notice:
The installer is responsible for the secure fastening of the door closer.
If mounted on fire doors, the appropriate directives and approvals must be observed.

Description

OTS 633
Transom mounting opposite to hinge side
Profile: neutral

	Release No.	Level	released		Scale	Modification	Size
	--	Ver.	--	W i	%	1	3
	Mod. No. G24872	Draft	08.09.2011	La		Drawing No.	Sheet
	Replacement for --					0-45626-PL-0-GB	5/6

Dimension X	Door opening angle max.
70 mm	124 °
80 mm	120 °
90 mm	115 °
100 mm	111 °
110 mm	107 °



Item	Description	Article no.	Qty.	Remark
1	OTS 633 with gliding rail	K-17521	1	
	*Hold-open device OTS 633 mechanical	K-17726	1	
2	Mounting plate	K-16547	1	
	Drilling jig	K-17811		

Indication:

* not for use on fire doors

Use door stop for max. door opening angle.

Notice:

The installer is responsible for the secure fastening of the door closer.
If mounted on fire doors, the appropriate directives and approvals must be observed.

Description

OTS 633
Transom mounting opposite to hinge side , with mounting plate
Profile: neutral

	Release No. --	Level	released		Scale %	Modification	Size
	Mod. No. G24872	Ver.	--	W i		1	3
	Replacement for --		Draft	08.09.2011	La	Drawing No. 0-45626-PL-0-GB	Sheet 6/6