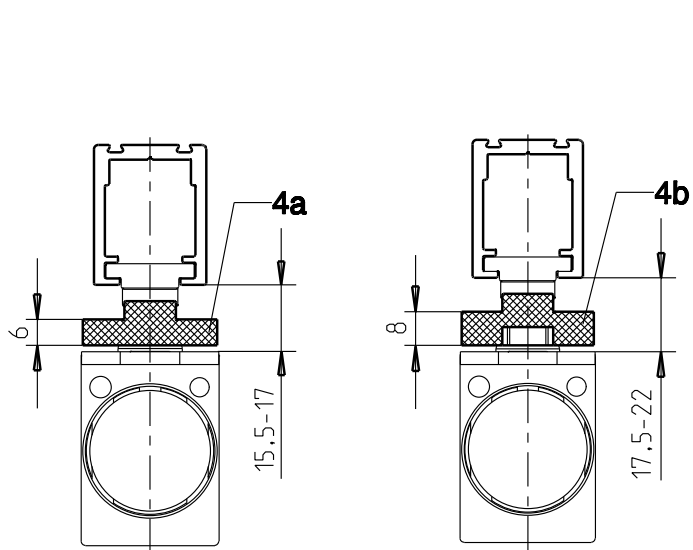
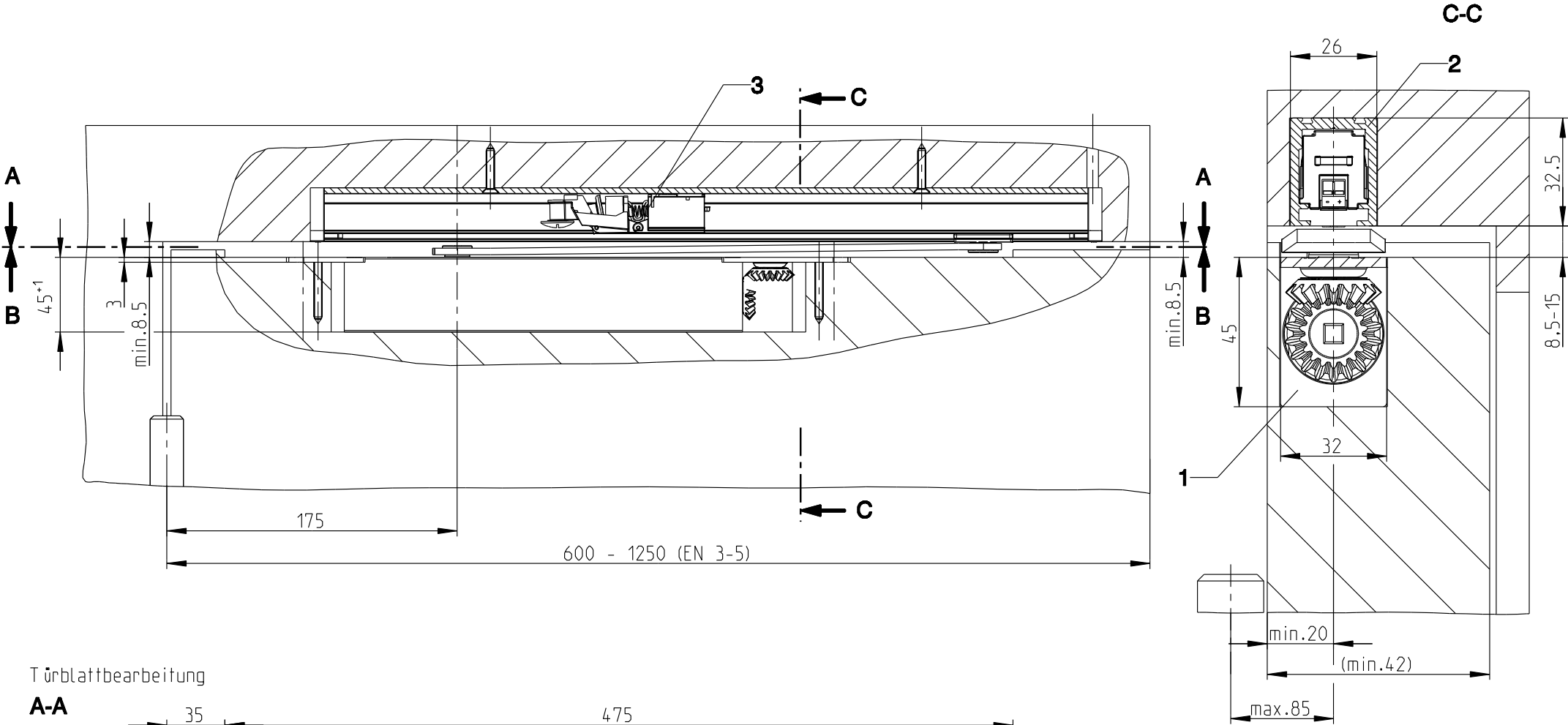
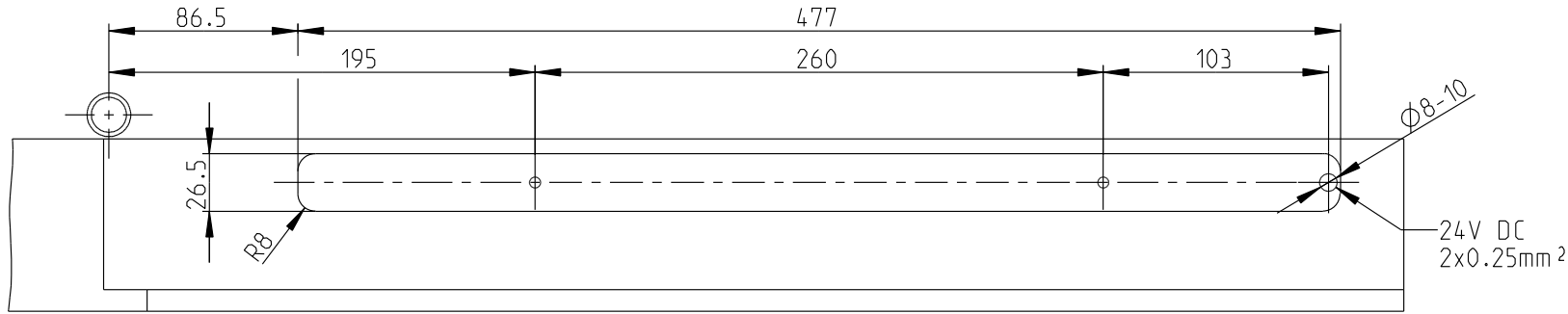


Rahmenbearbeitung

B-B



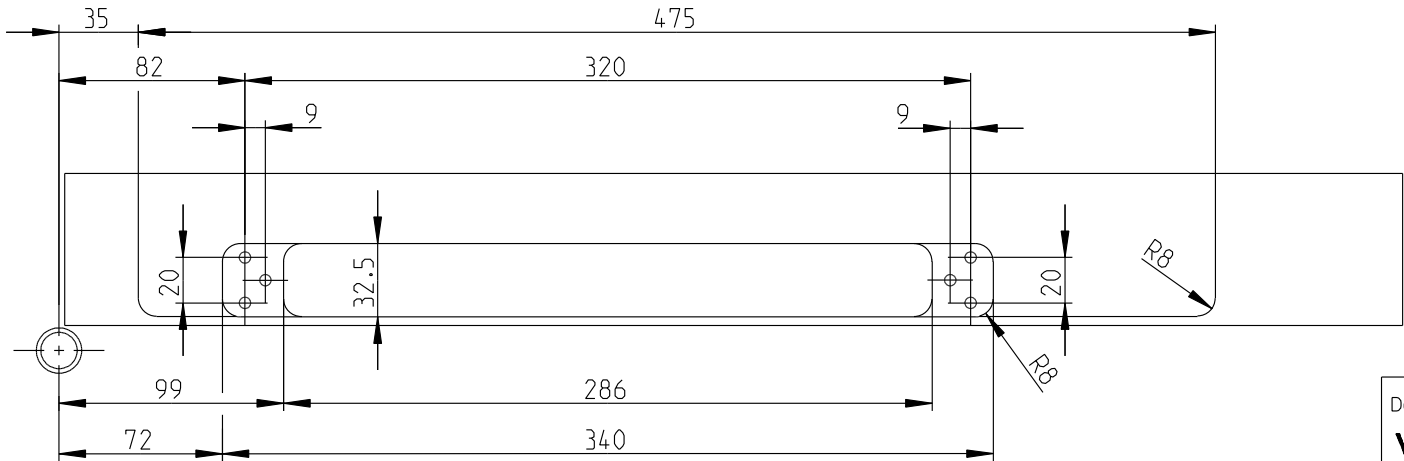
Hinweis:
Vor max. Türöffnungswinkel muss bauseits
ein Türstopper gesetzt werden.

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

DIN links gezeichnet
DIN rechts spiegelbildlich

Türblattbearbeitung

A-A



Pos.	Benennung	Art.-Nr.	St.	Art.-Nr.	Montageanl.
1	VTS 735 ohne GS (EN 3-5)	K-18756	1		0-45990
2	GS VTS 73x 26x32	K-18760-99	1	K-18761	0-45998
3	FE-VTS 73x 26x32	K-18786	1		0-46001
4a	AV-VTS 73x 6mm	K-18767-06	1		
4b	AV-VTS 73x 8mm	K-18767-08	1		

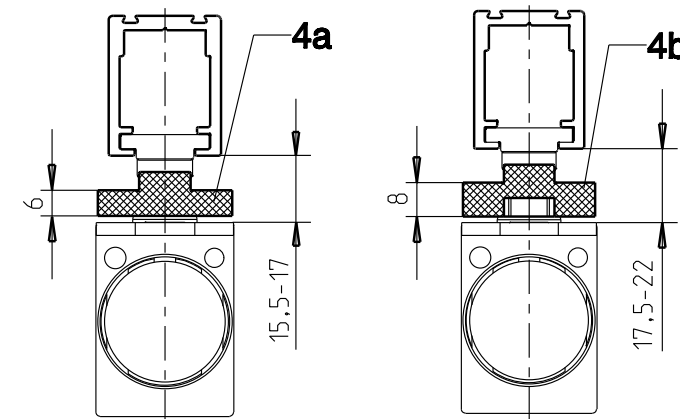
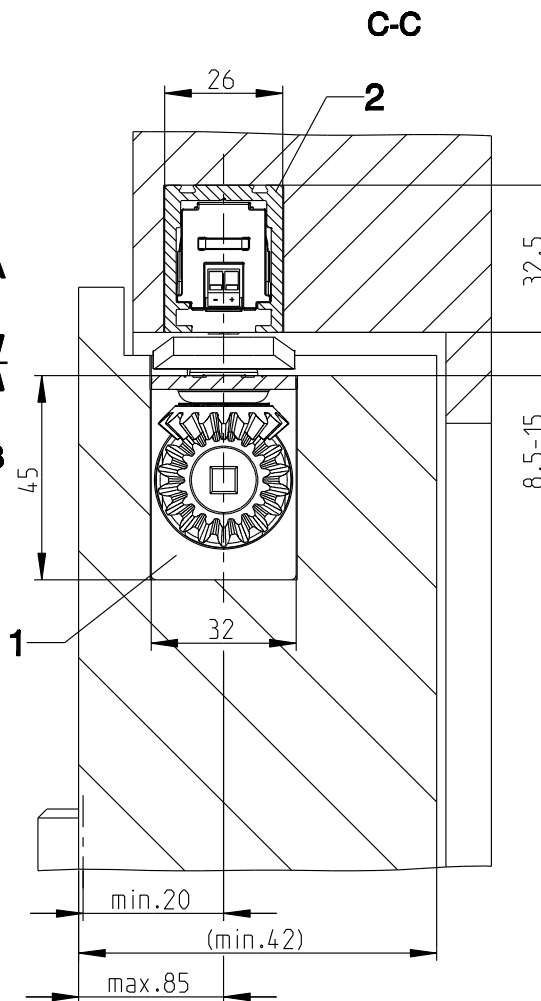
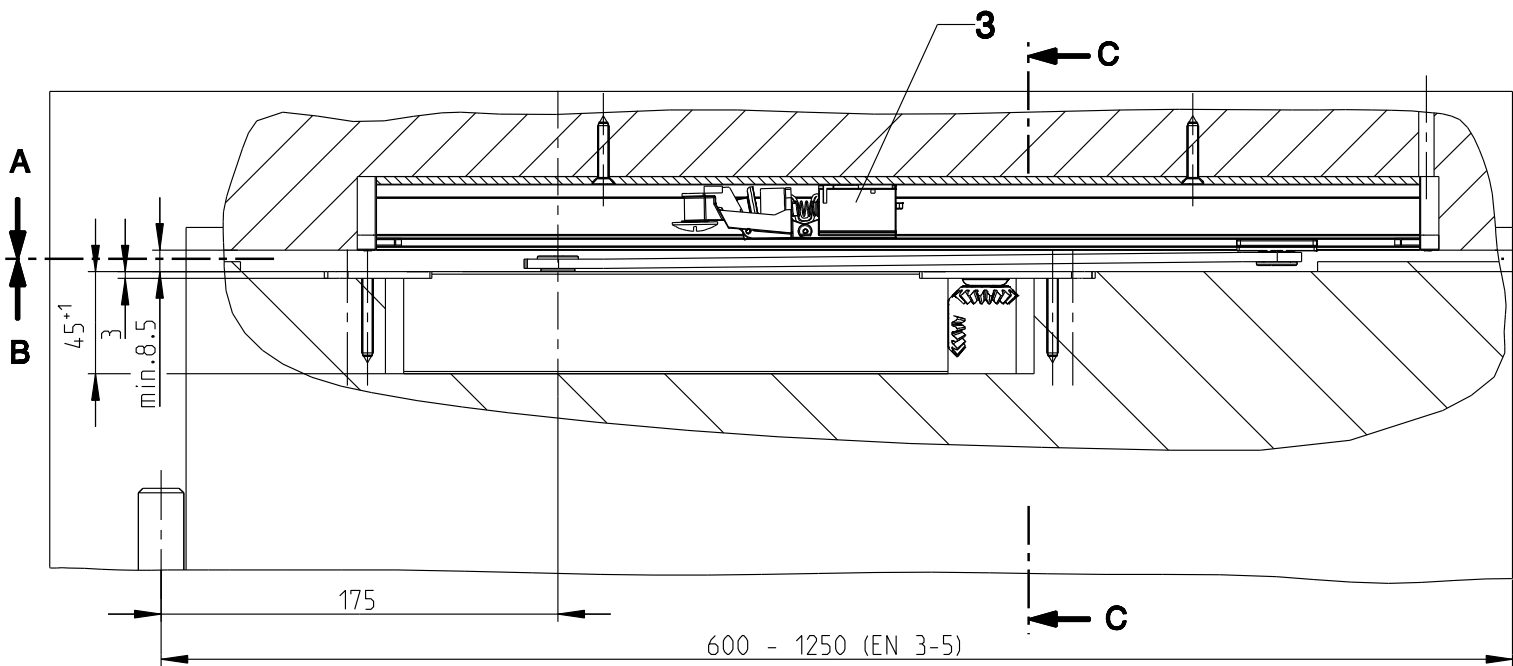
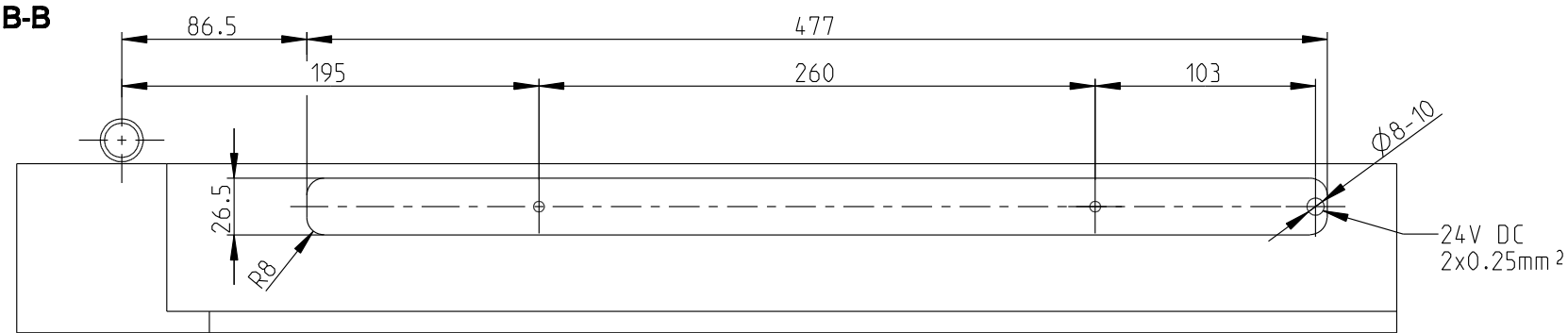
Description

VTS 735 + GS FE-VTS 73x 26x32
flächenbündige Holztüre
Holz Neutral

GU	Release No. --	Level	Released		Scale	Modification	Size
	Mod. No. G30136	Ver.	--	W i	%	1	3
	Replacement for --	Draft	25.02.2015	Se		Drawing No. 0-47037-PW-0-0	Sheet 1/2

Rahmenbearbeitung

B-B



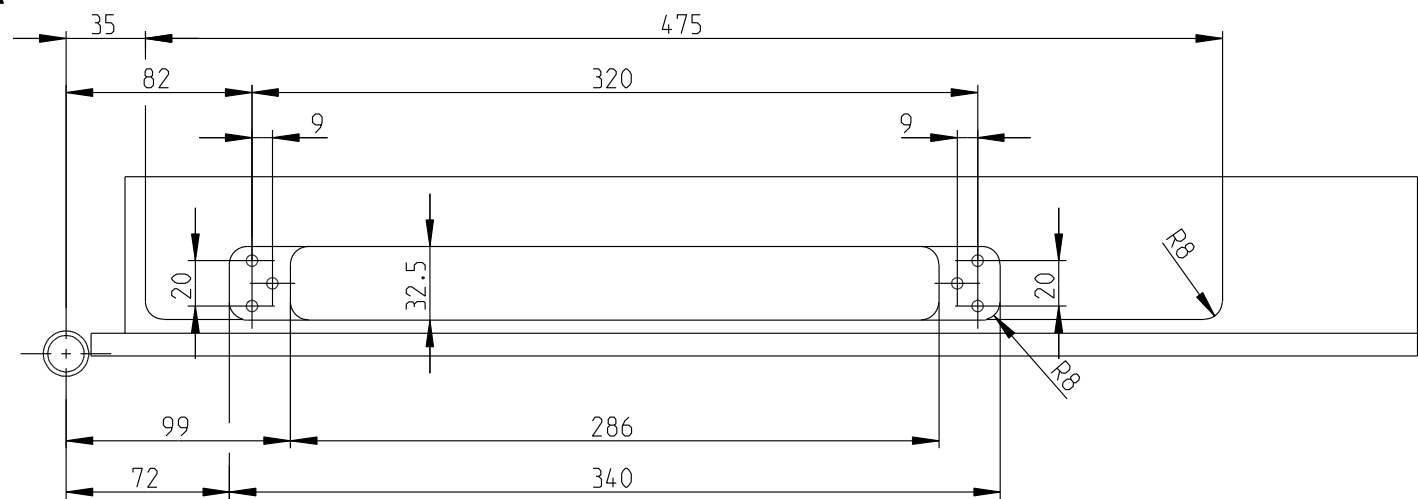
Hinweis:
Vor max. Türöffnungswinkel muss bauseits
ein Türstopper gesetzt werden.

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

DIN links gezeichnet
DIN rechts spiegelbildlich

Türblattbearbeitung

A-A

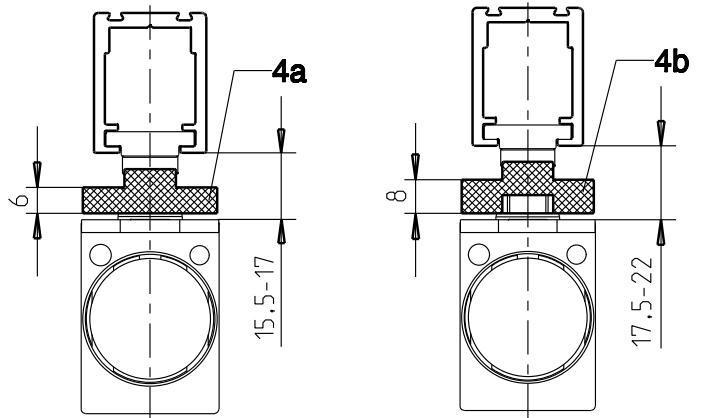
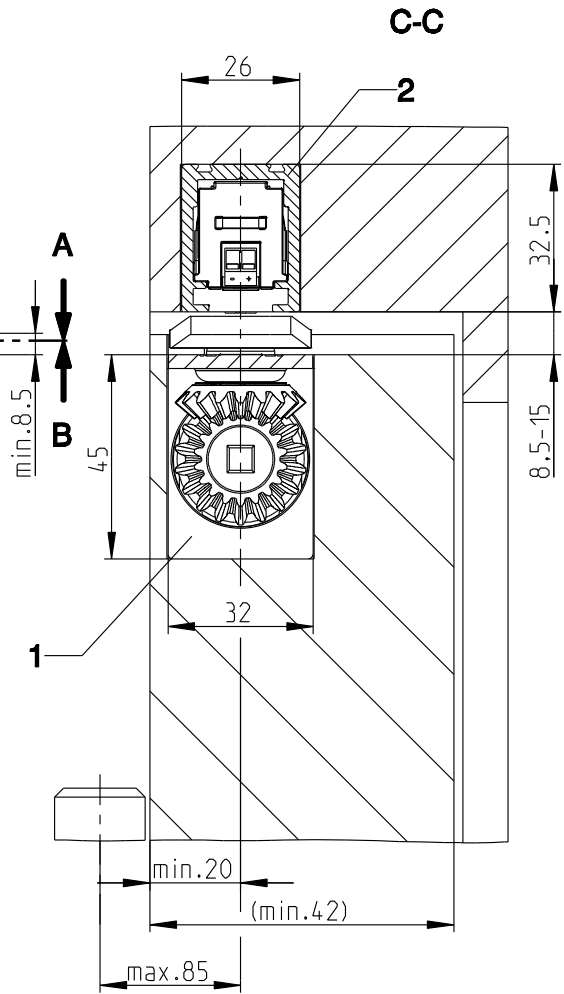
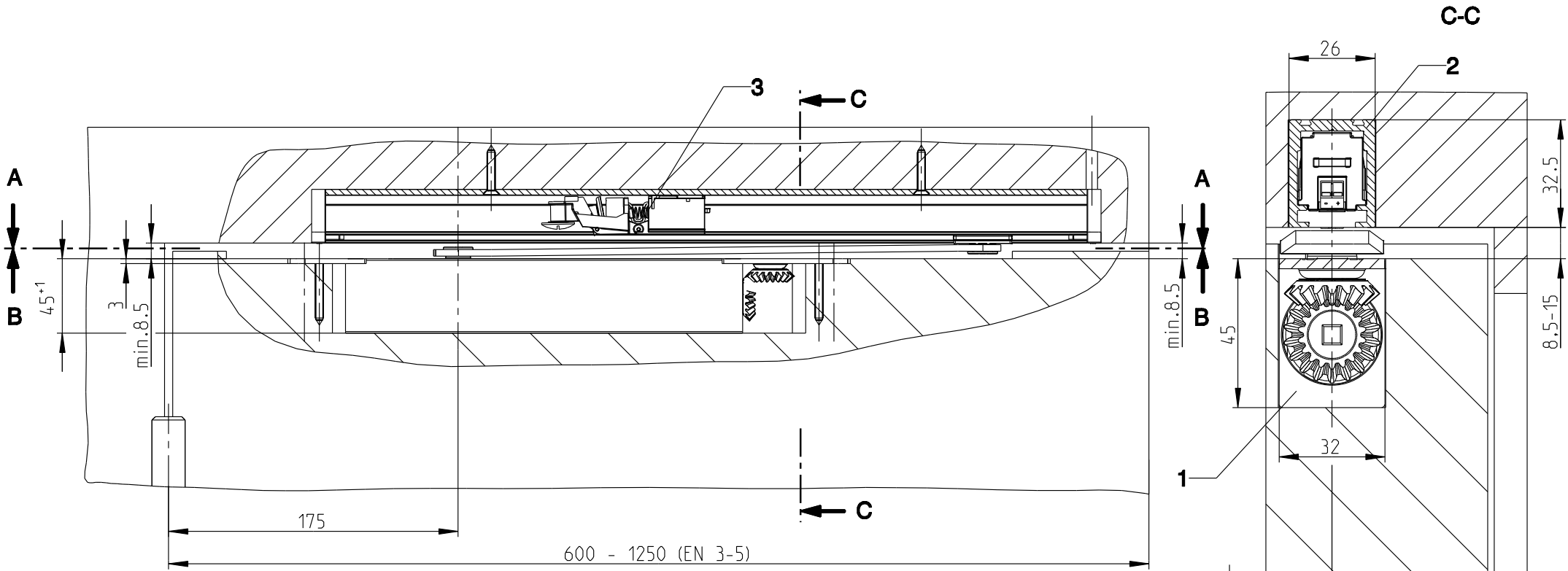
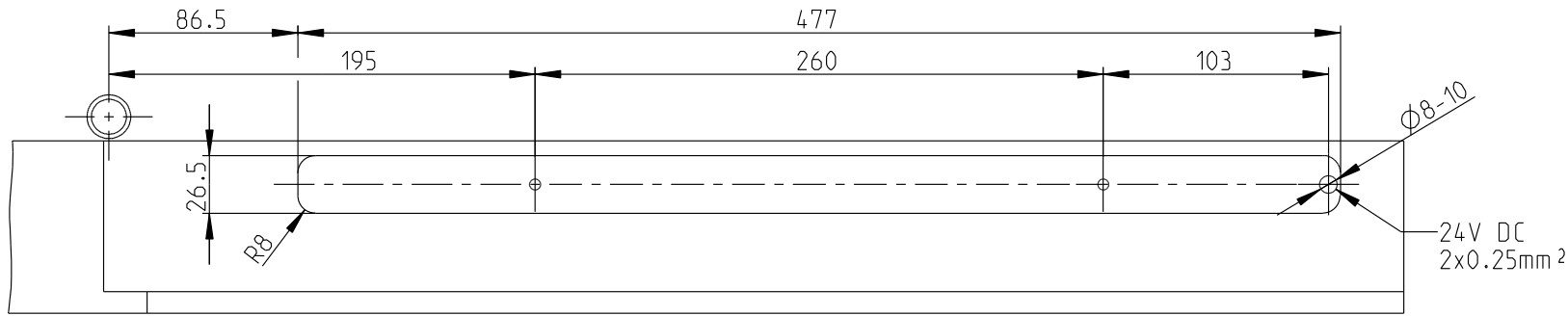


Pos.	Benennung	Art.-Nr.	St.	Art.-Nr.	Montageanl.
1	VTs 735 ohne GS (EN 3-5)	K-18756	1		0-45990
2	GS VTs 73x 26x32	K-18760-99	1	K-18761	0-45998
3	FE-VTs 73x 26x32	K-18786	1		0-46001
4a	AV-VTs 73x 6mm	K-18767-06	1		
4b	AV-VTs 73x 8mm	K-18767-08	1		

Description						
VTs 735 + GS FE-VTs 73x 26x32 überfälszte Holztüre Holz Neutral						
GU	Release No.	Level	Released		Scale	Size
	--	Ver.	--	Wi	%	3
	Mod. No. G30136	Draft	25.02.2015	Se	Drawing No.	Sheet
	Replacement for --				0-47037-PW-0-0	2/2

Preparing the frame

B-B



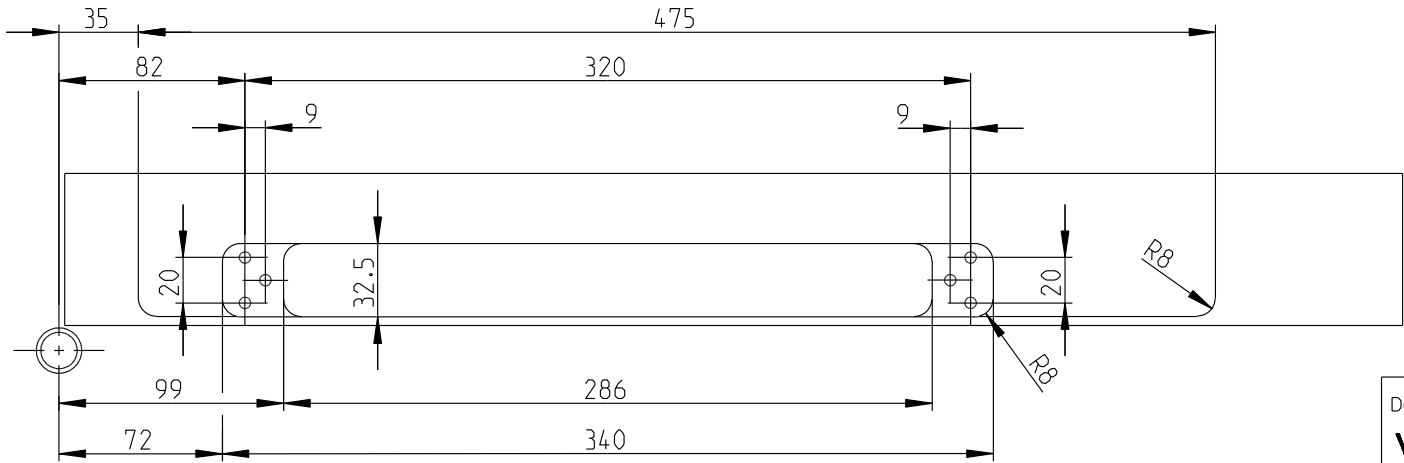
Indication:
Use door stop for max. door opening angle.

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.

DIN lh is illustrated
DIN rh laterally reversed

Preparing the door leaf

A-A



Item	Description	Art.-no.	Qty.	Art.-no.	Assembly inst.
1	VTS735 without GS(EN3-5)	K-18756	1		0-45990
2	GS VTS 73x 26x32	K-18760-99	1	K-18761	0-45998
3	FE-VTS 73x 26x32	K-18786	1		0-46001
4a	AV-VTS 73x 6mm	K-18767-06	1		
4b	AV-VTS 73x 8mm	K-18767-08	1		

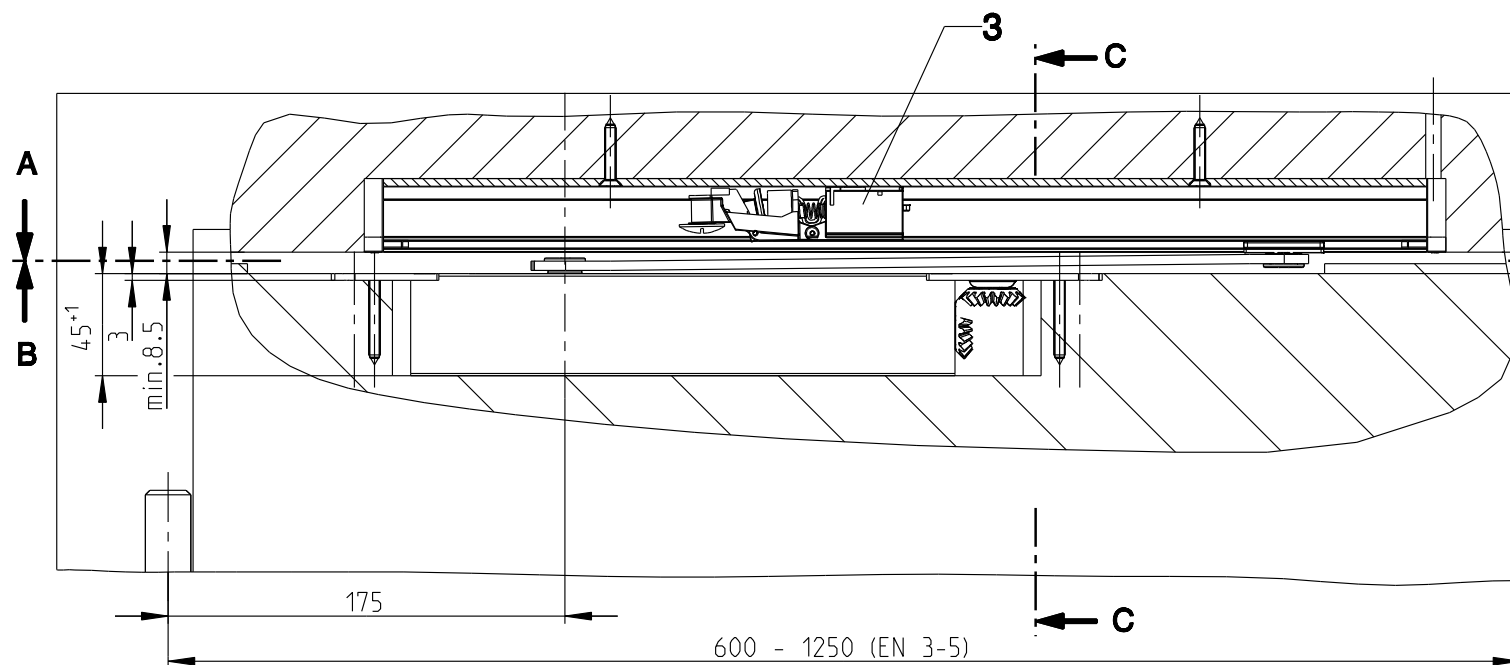
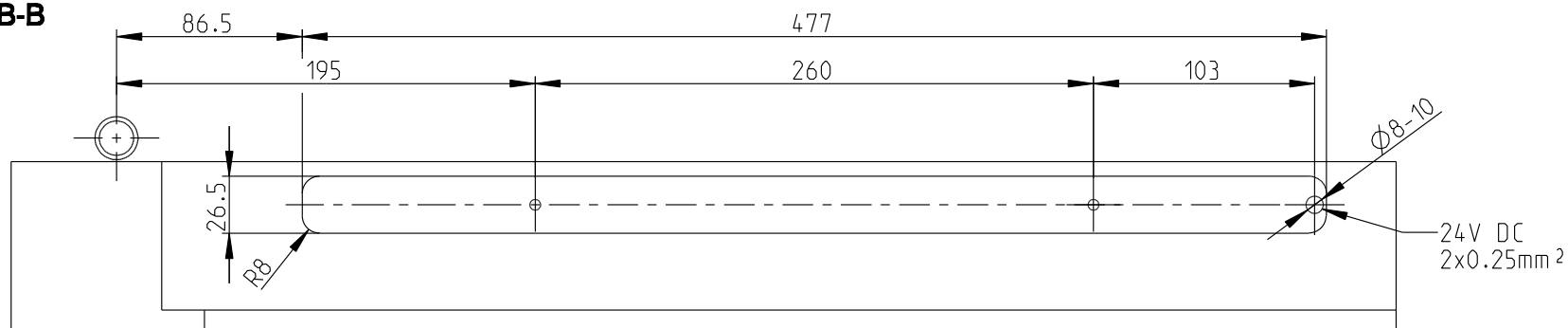
Description

VTS 735 + GS FE-VTS 73x 26x32
Flush timber door
Timber neutral

	Release No. --	Level	Released		Scale	Modification	Size
	Mod. No. G30136	Ver.	--	W i	%	1	3
	Replacement for --	Draft	25.02.2015	Se		Drawing No. 0-47037-PW-0-EN	Sheet 1/2

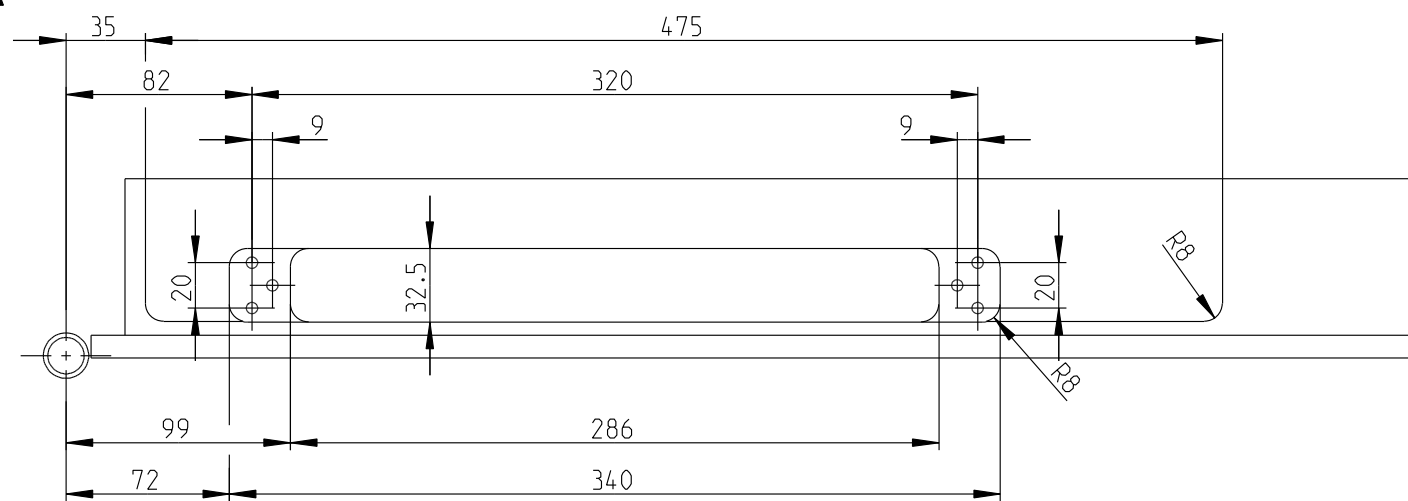
Preparing the frame

B-B

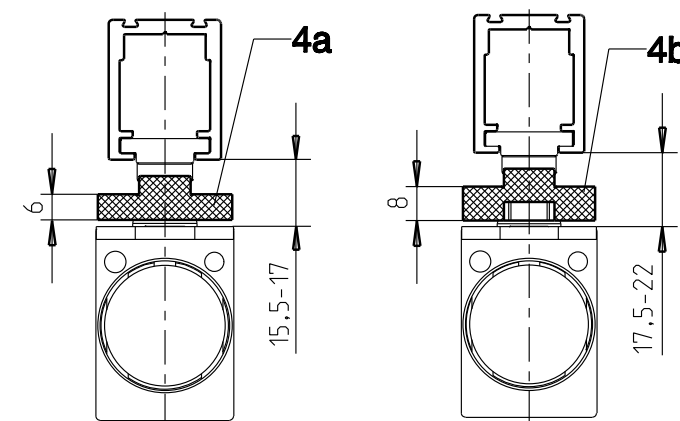
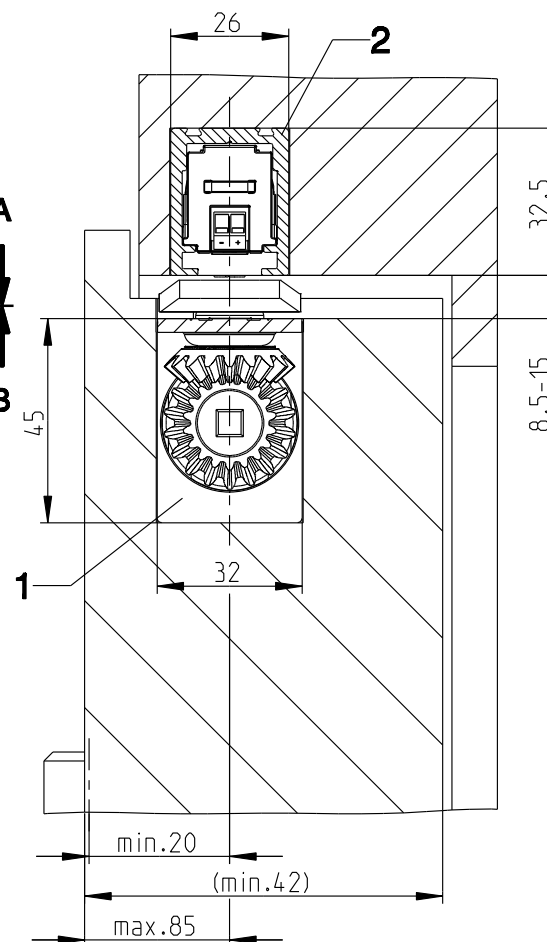


Türblattbearbeitung

A-A



C-C



Indication:
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.

DIN lh is illustrated
DIN rh laterally reversed

Item	Description	Art.-no.	Qty.	Art.-no.	Assembly inst.
1	VTS735 without GS(EN3-5)	K-18756	1		0-45990
2	GS VTS 73x 26x32	K-18760-99	1		0-45998
3	FE-VTS 73x 26x32	K-18786	1	K-18761	0-46001
4a	AV-VTS 73x 6mm	K-18767-06	1		
4b	AV-VTS 73x 8mm	K-18767-08	1		

Description

VTS 735 + GS FE-VTS 73x 26x32
Rebated timber door
Timber neutral

GU	Release No. --	Level	Released		Scale	Modification	Size
	Mod. No. G30136	Ver.	--	W i	%	1	3
	Replacement for --	Draft	25.02.2015	Se		Drawing No. 0-47037-PW-0-EN	Sheet 2/2