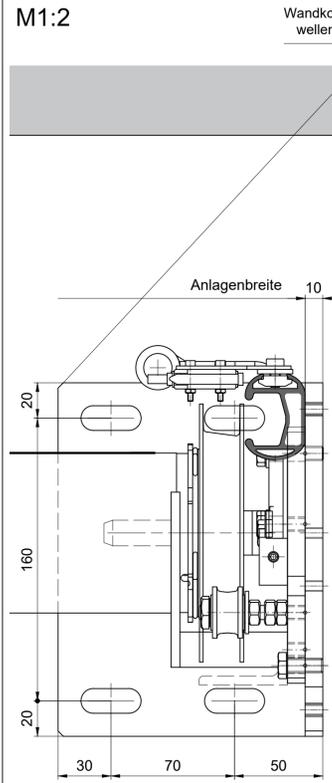
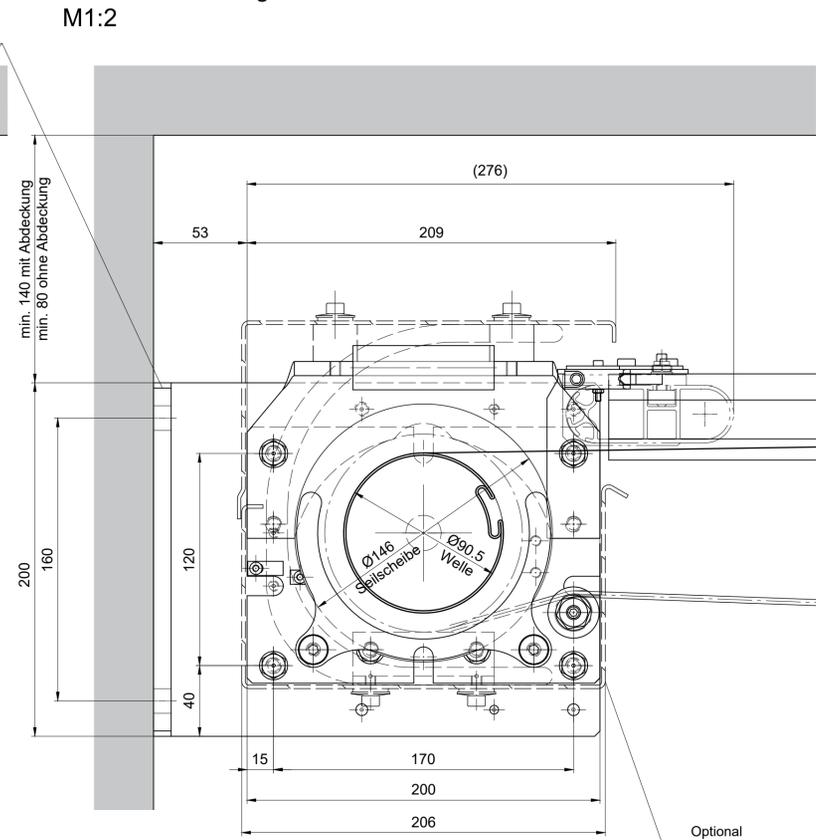


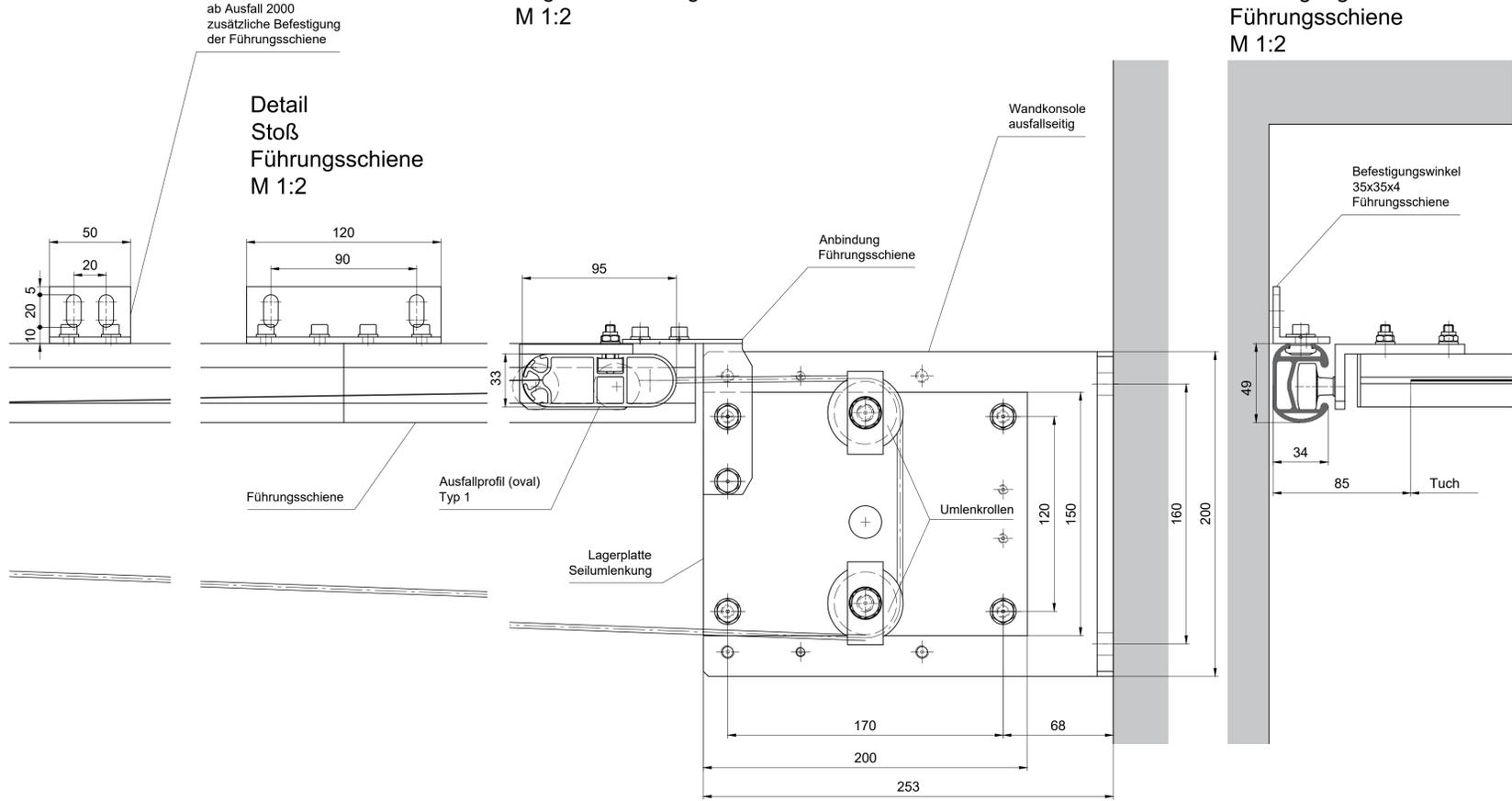
Detail Welle M1:2



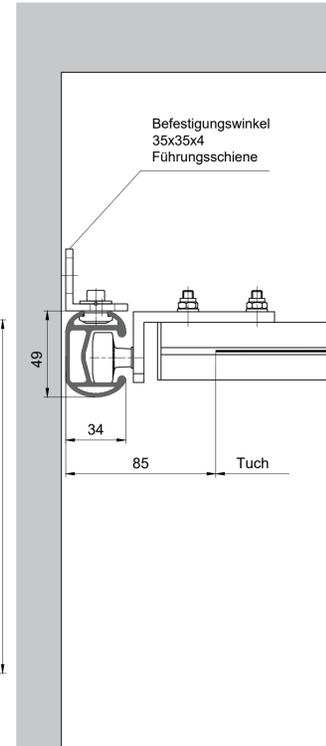
Detail Welle / Abdeckung M1:2



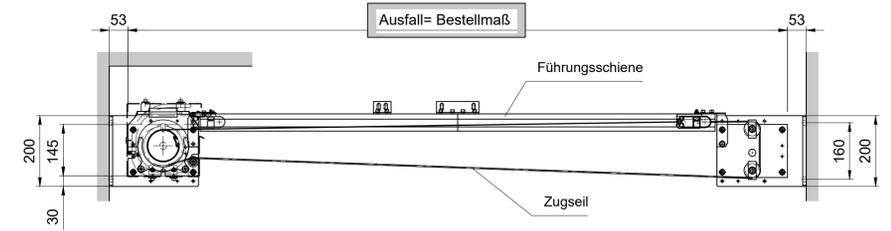
Detail Zugseilumlenkung M 1:2



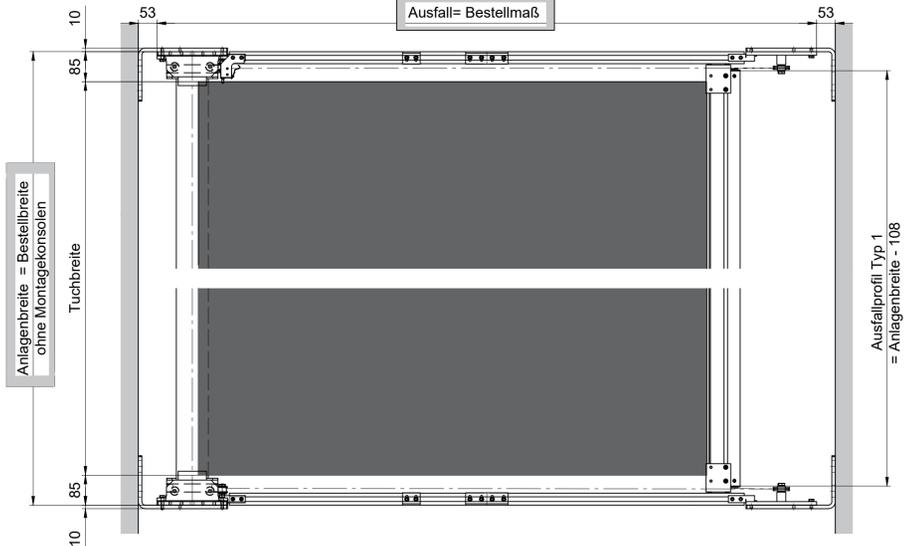
Detail Befestigungswinkel Führungsschiene M 1:2



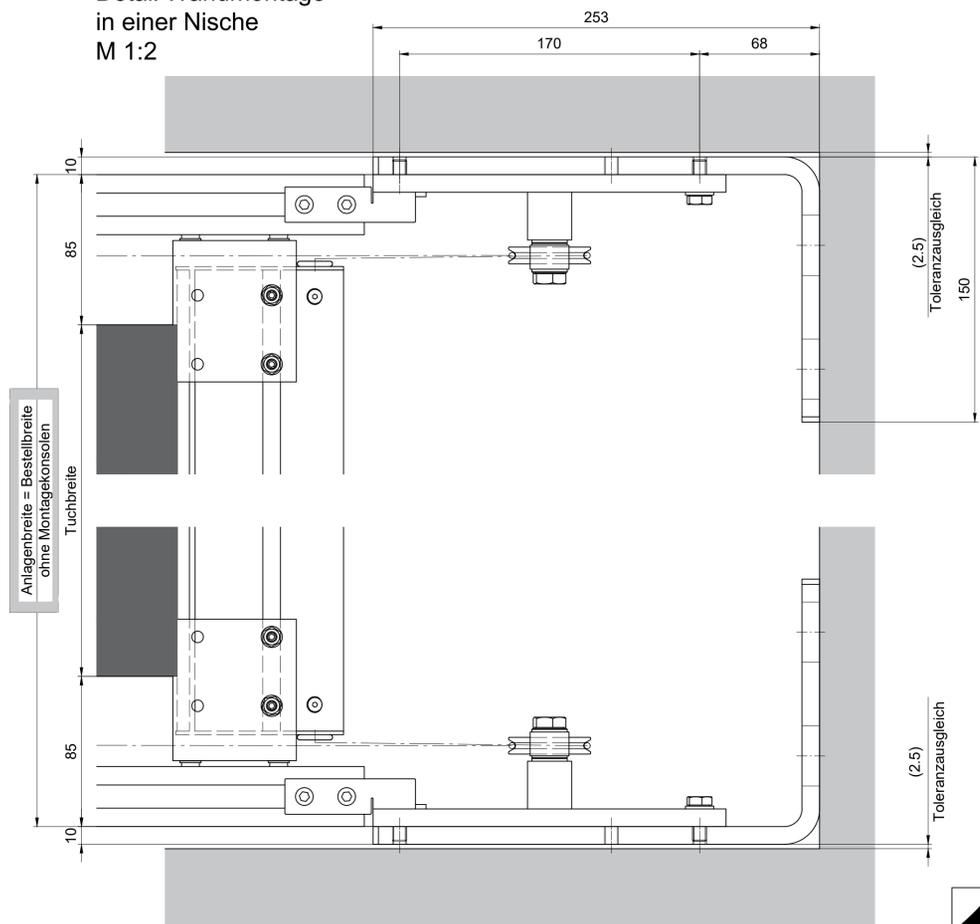
V-Schnitt M 1:10



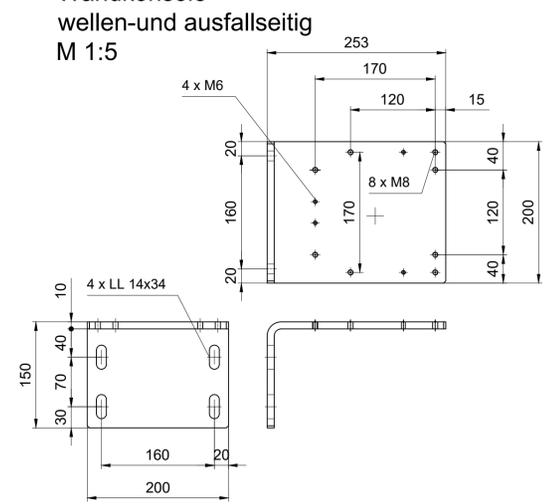
Draufsicht M 1:10



Detail Wandmontage in einer Nische M 1:2



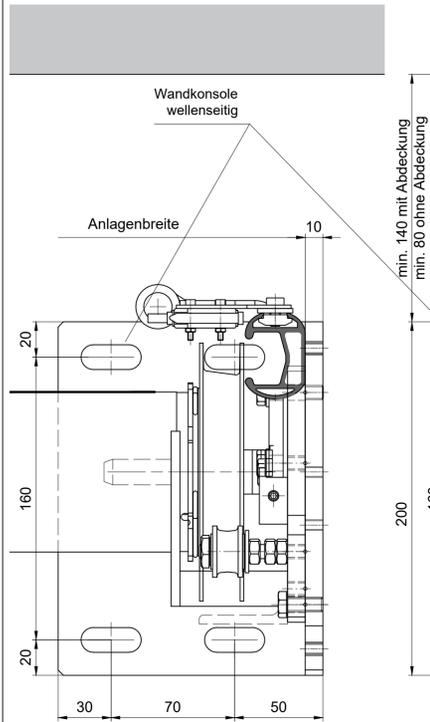
Wandkonsole wellen- und ausfallseitig M 1:5



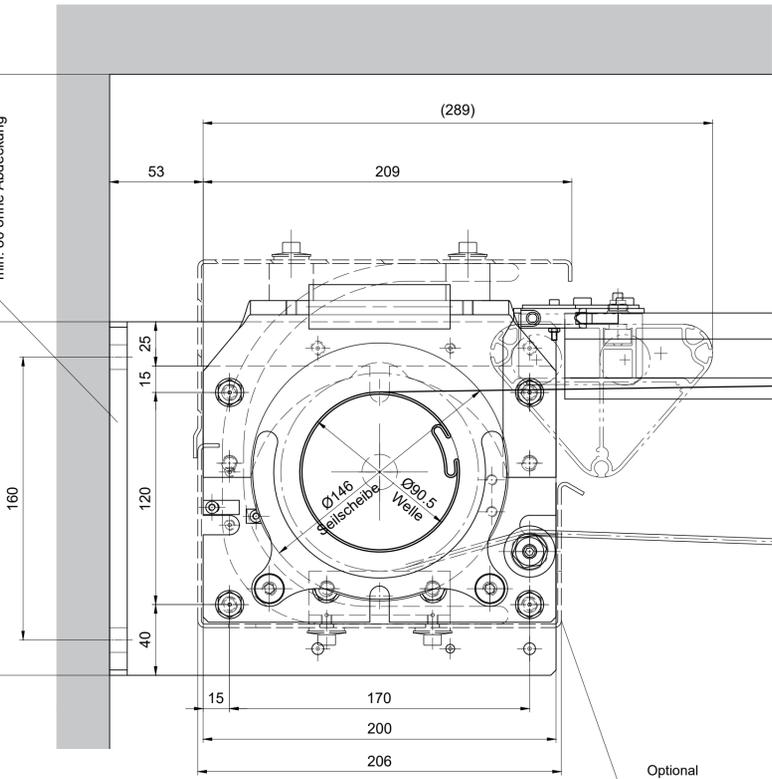
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 MHZ <small>LEICHT-BAUIM-LEBEN.</small>	Benennung: Innenbeschattung k_oav 90 mit Führungsschiene Wandmontage mit Ausfallprofil Typ1		Fläche m²: max. 25
	Anlagenbreite: min. 1000 max. 3500	Ausfall: min. 1500 max. 6000	Layout: D
Maßstab: 1:2/1/1:10	Format: A1_H	Version: 08.02.2021	Name: RSM
Technische Änderungen vorbehalten! Alle Maße in mm!			

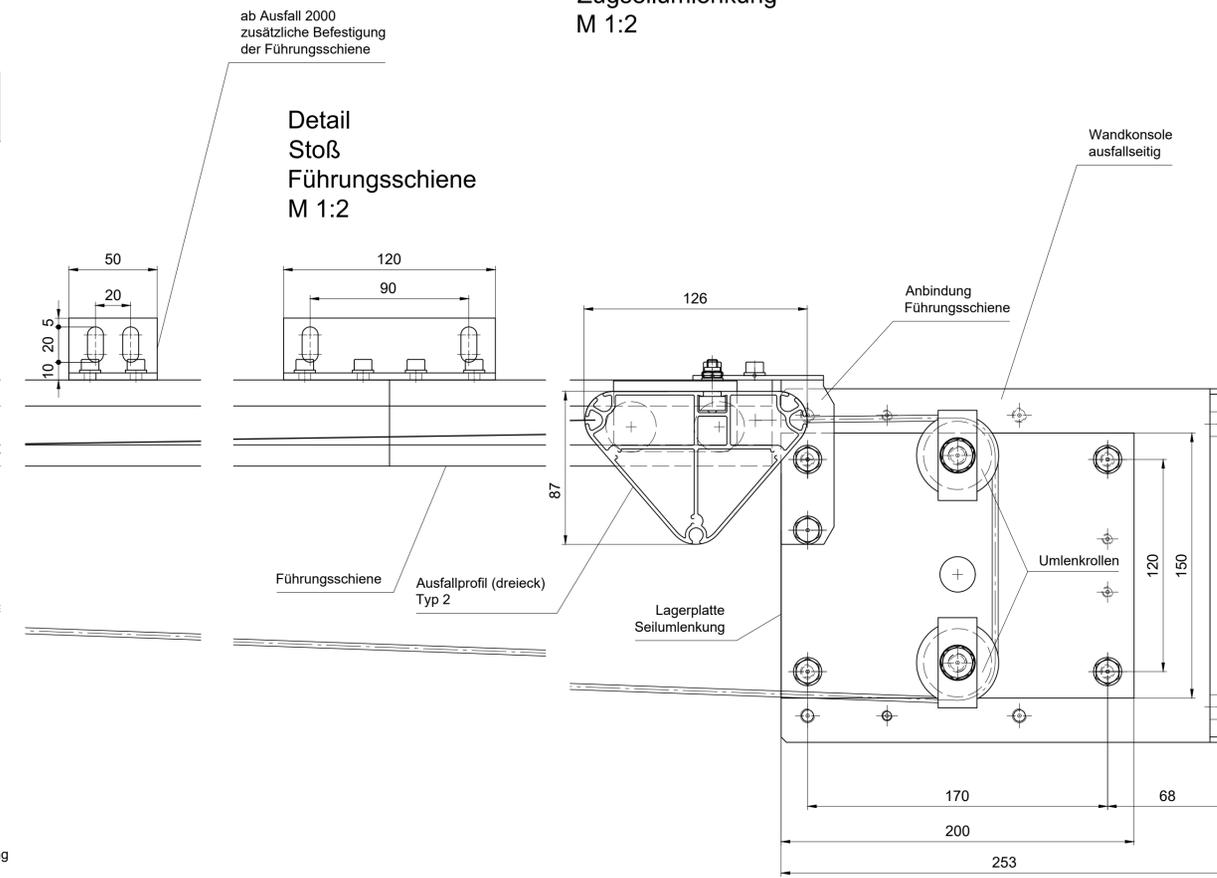
Detail Welle M1:2



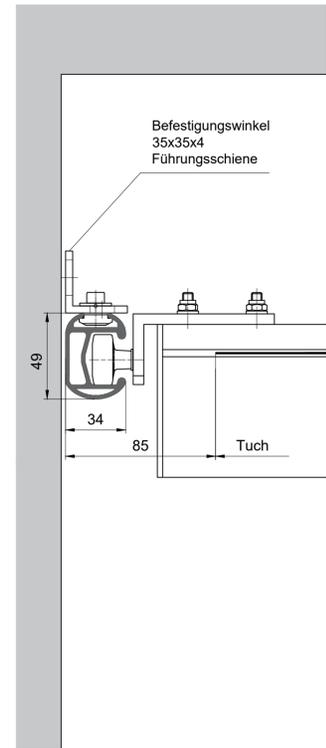
Detail Welle / Abdeckung M1:2



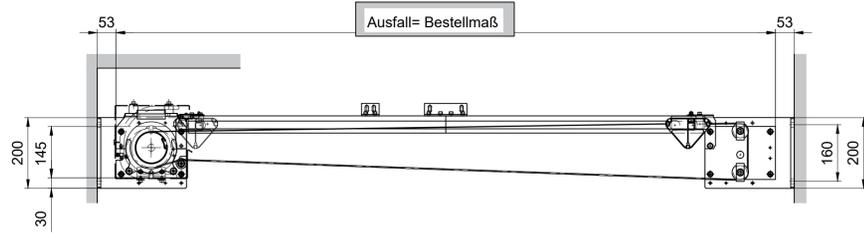
Detail Zugseilumlenkung M 1:2



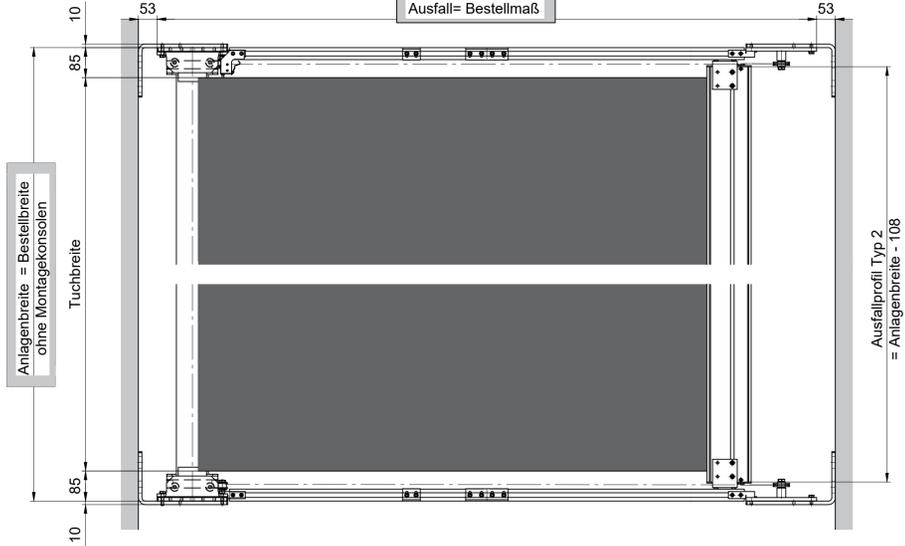
Detail Befestigungswinkel Führungsschiene M 1:2



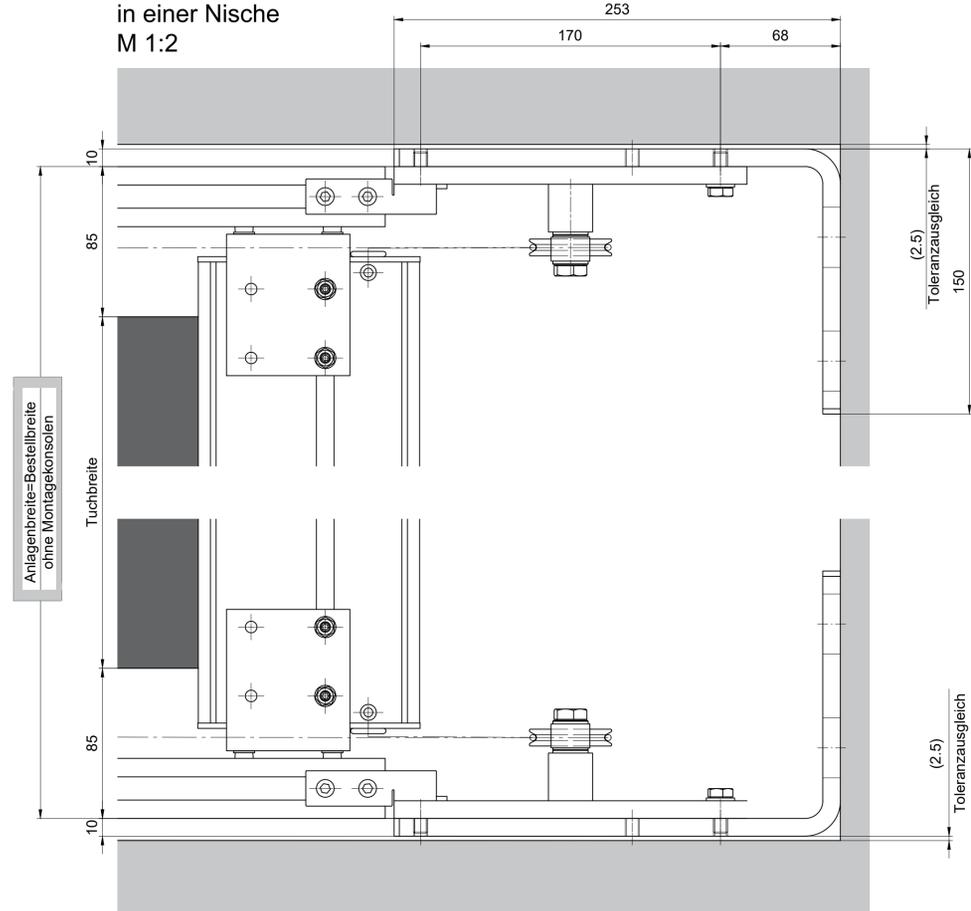
V-Schnitt M 1:10



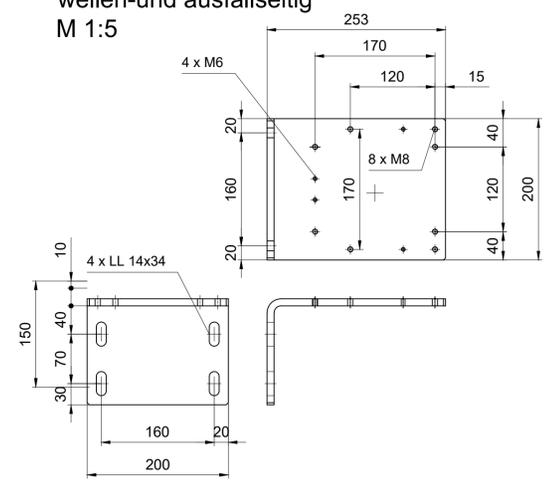
Draufsicht M 1:10



Detail Wandmontage in einer Nische M 1:2

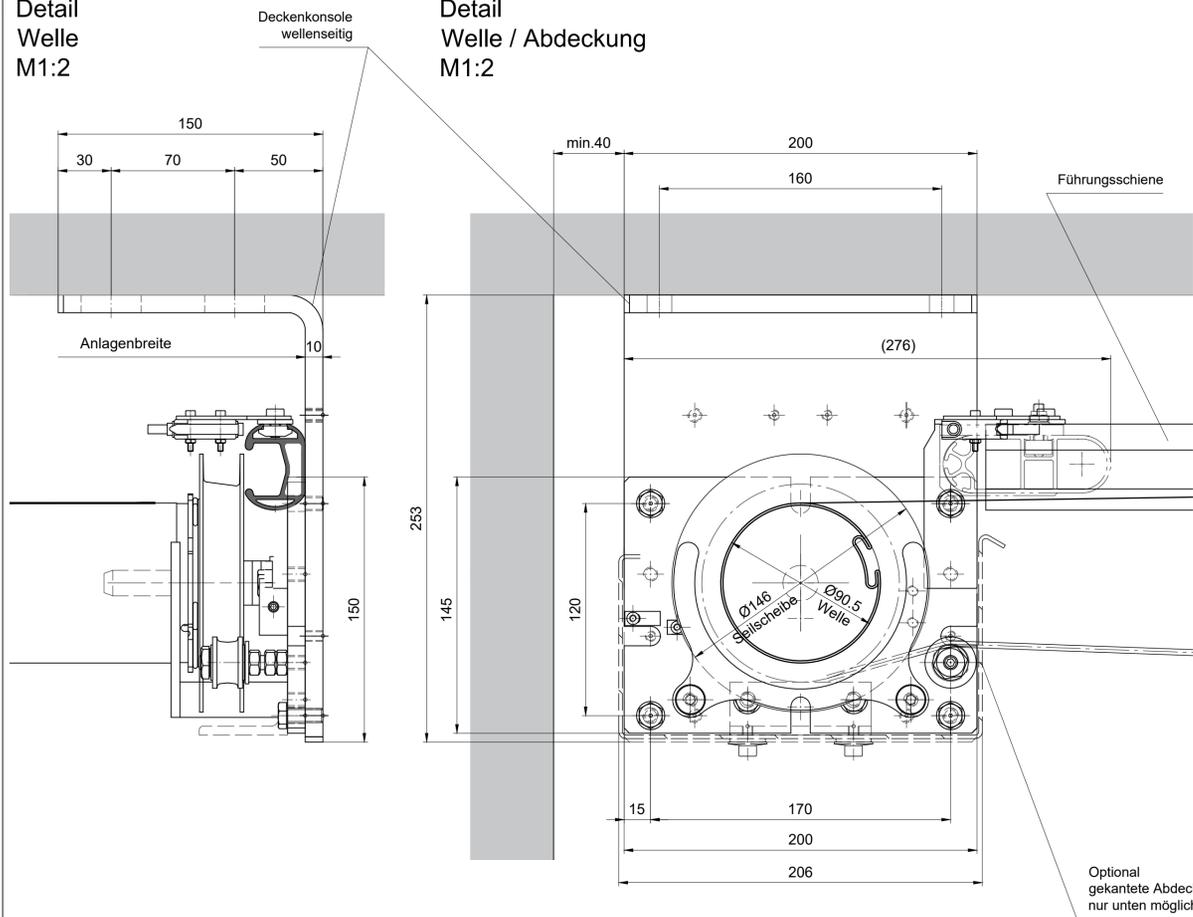


Wandkonsole wellen-und ausfallseitig M 1:5

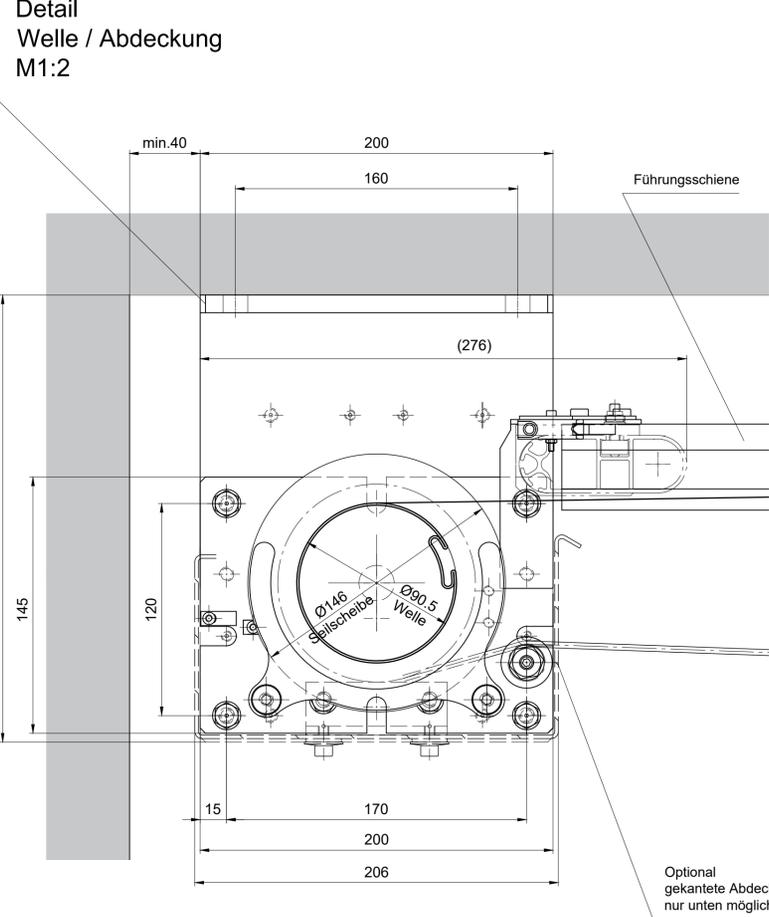


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Detail Welle M1:2

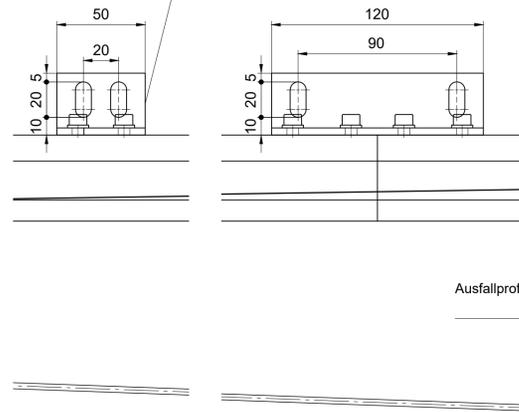


Detail Welle / Abdeckung M1:2

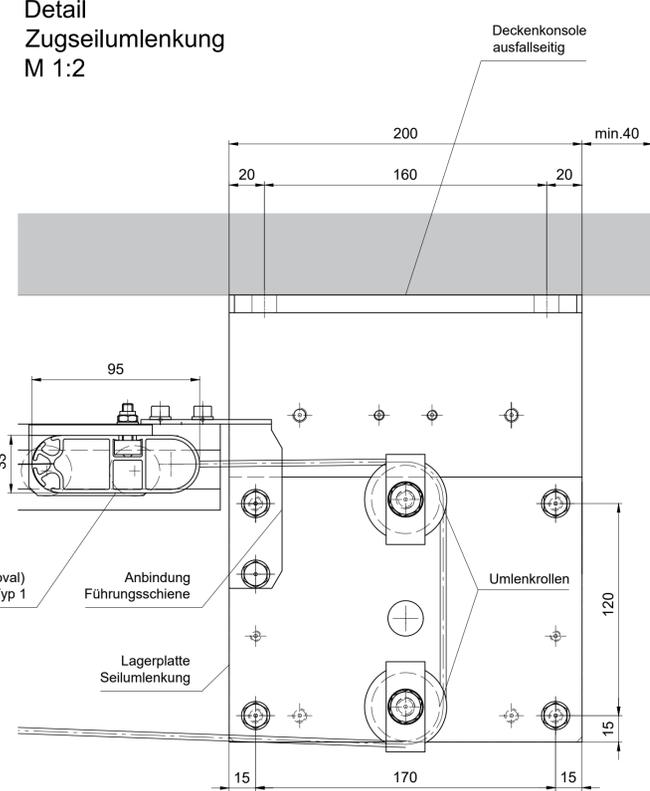


ab Ausfall 2000 zusätzliche Befestigung der Führungsschiene

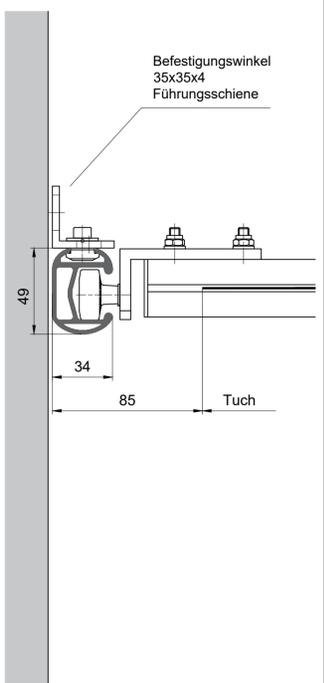
Detail Stoß Führungsschiene M 1:2



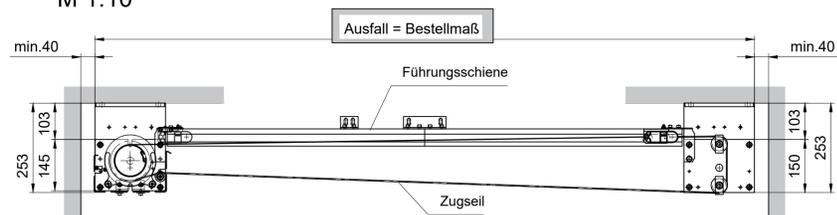
Detail Zugseilumlenkung M 1:2



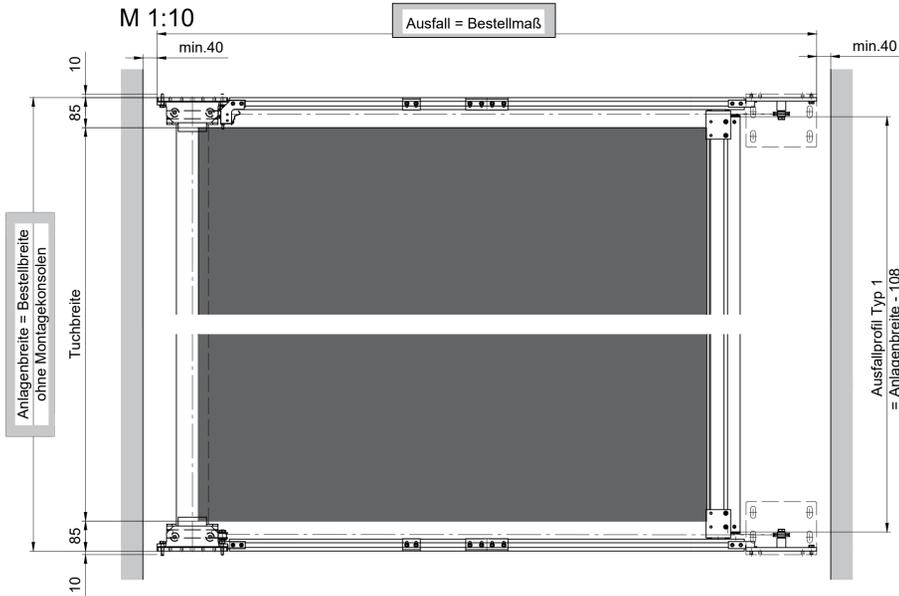
Detail Befestigungswinkel Führungsschiene M 1:2



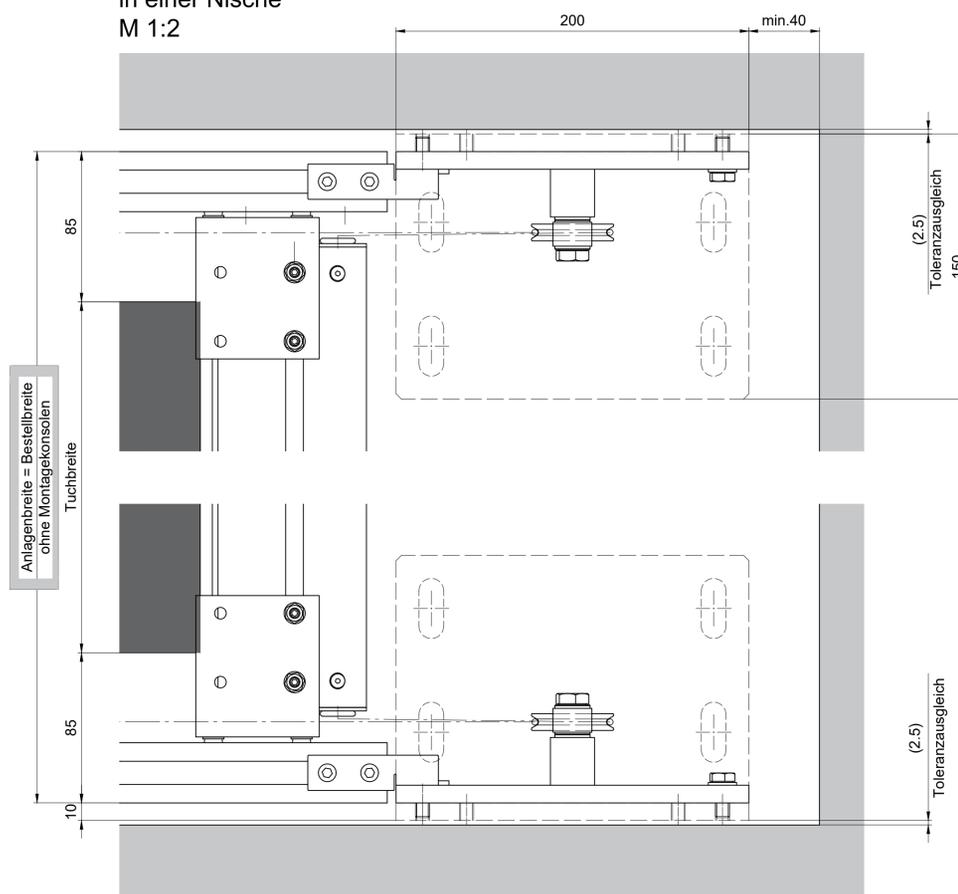
V-Schnitt M 1:10



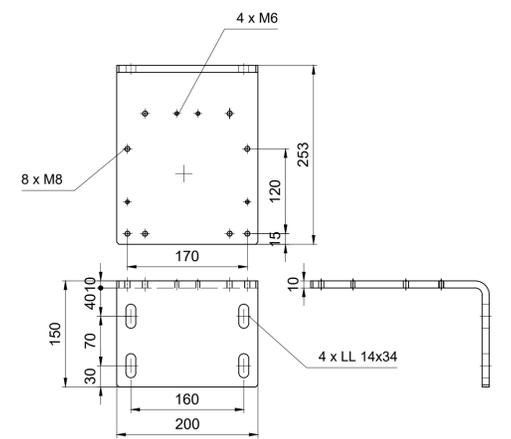
Draufsicht M 1:10



Detail Deckenmontage in einer Nische M 1:2

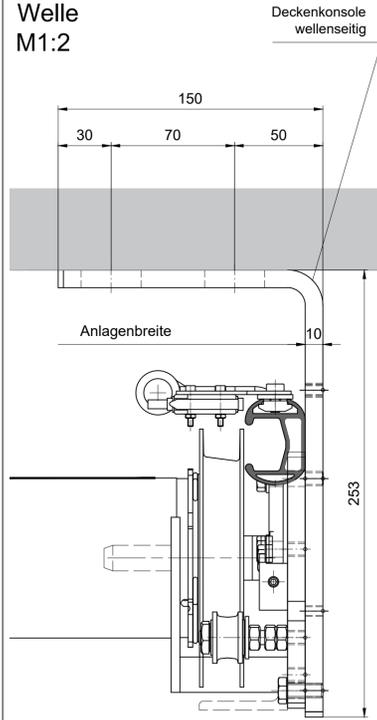


Deckenkonsolle wellen- und ausfallseitig M 1:5

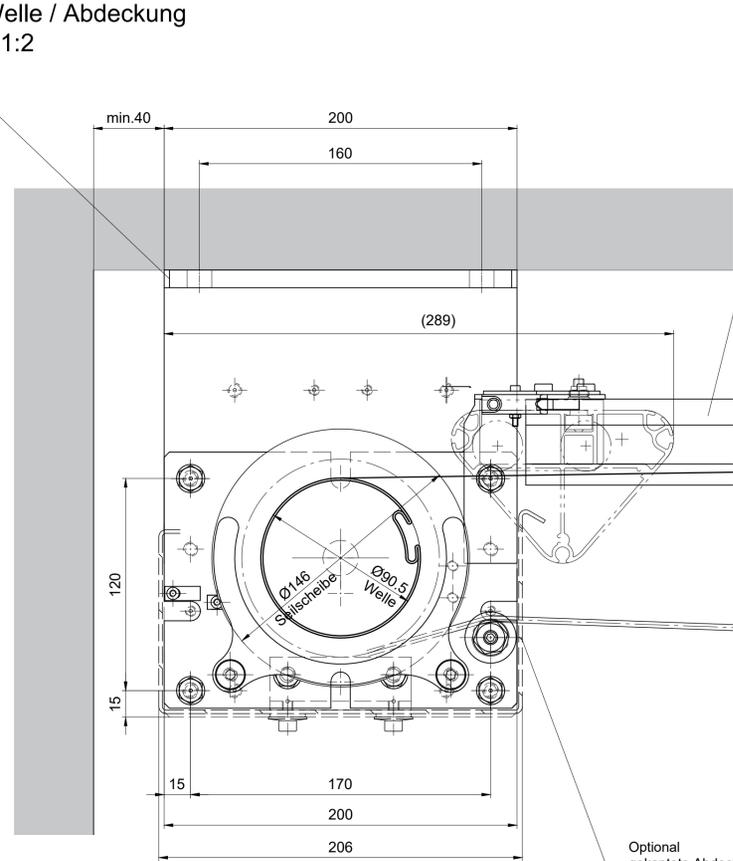


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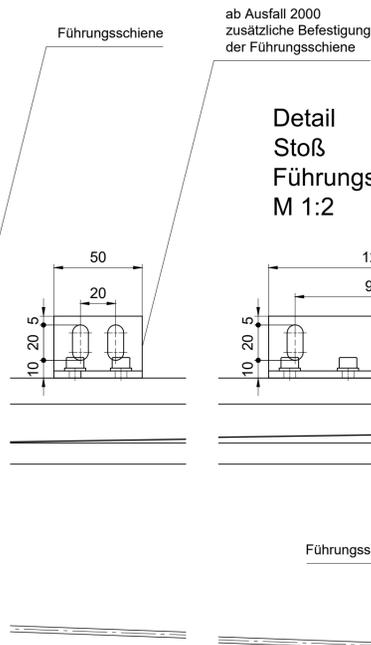
Detail Welle M1:2



Detail Welle / Abdeckung M1:2

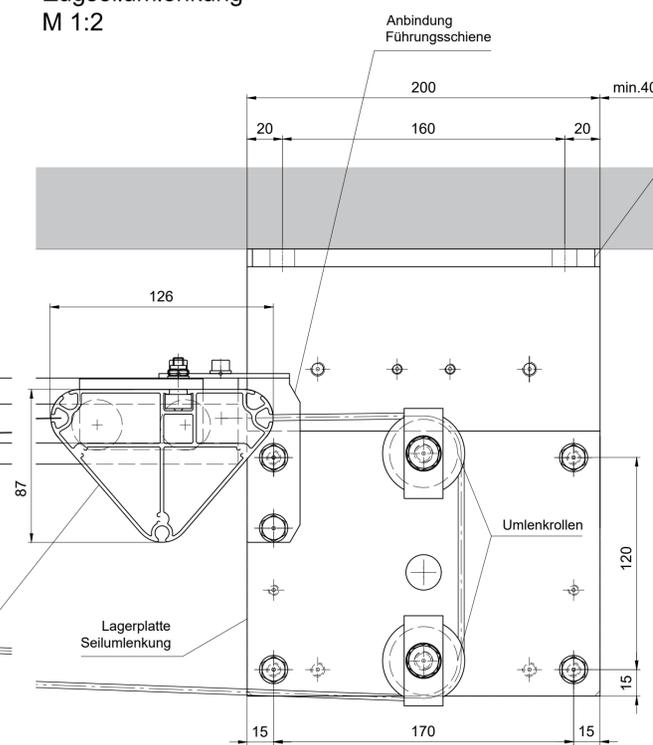


Führungsschiene

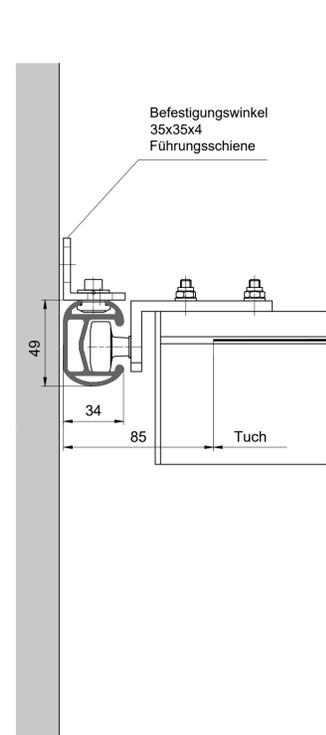


Detail Stoß Führungsschiene M 1:2

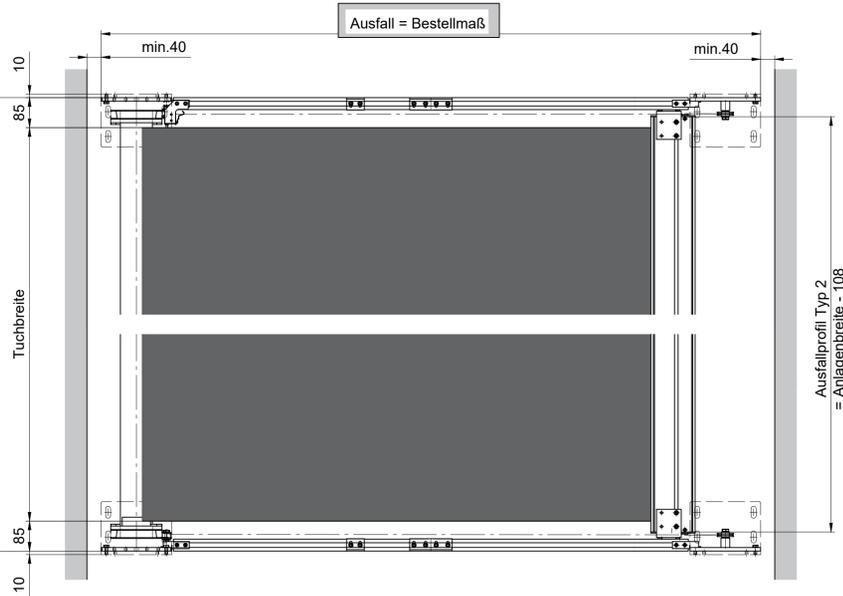
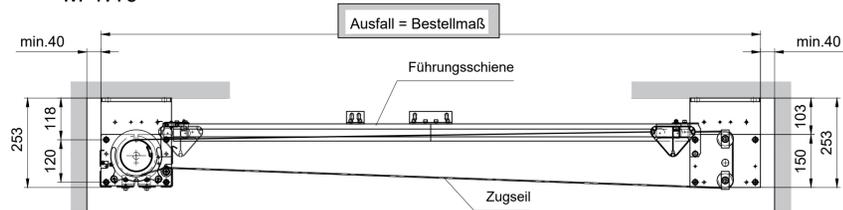
Detail Zugseilumlenkung M 1:2



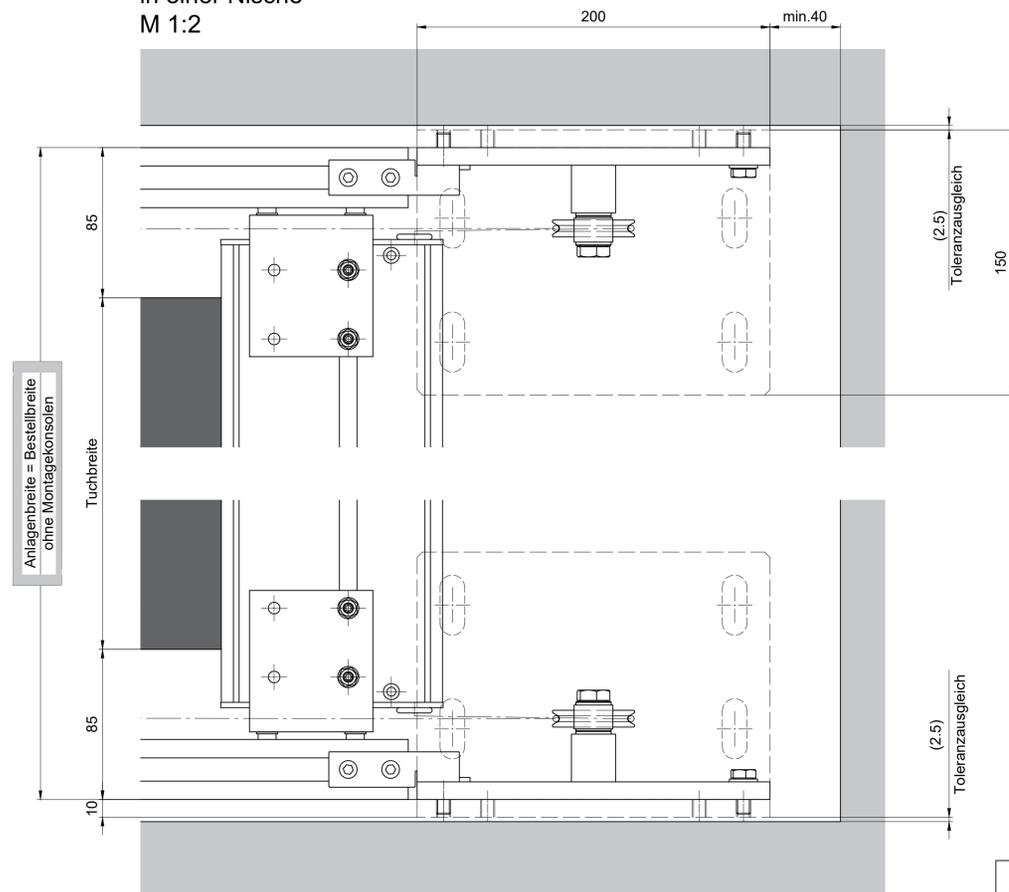
Detail Befestigungswinkel Führungsschiene M 1:2



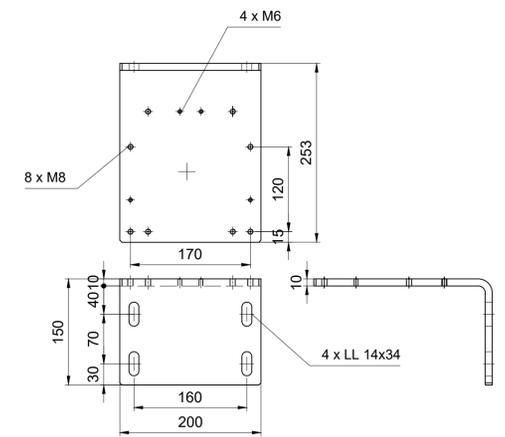
V-Schnitt M 1:10



Detail Deckenmontage in einer Nische M 1:2

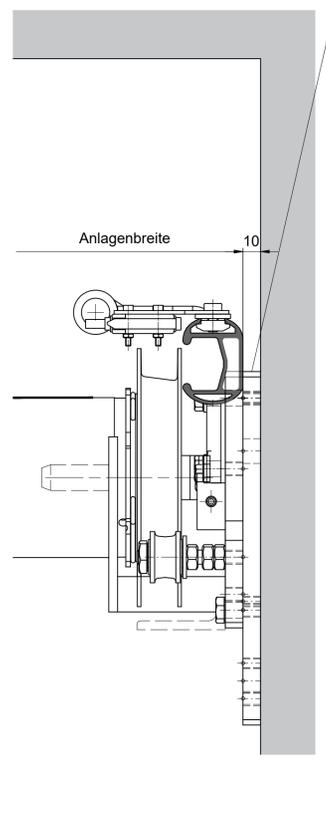


Deckenkonsolle wellen- und ausfallseitig M 1:5

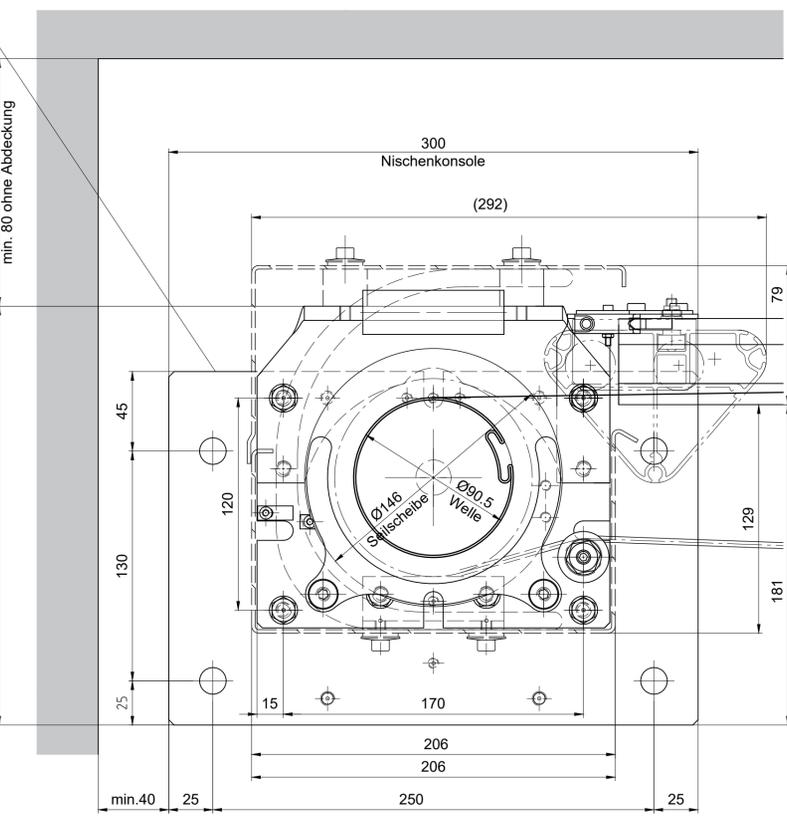


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Detail Welle M1:2

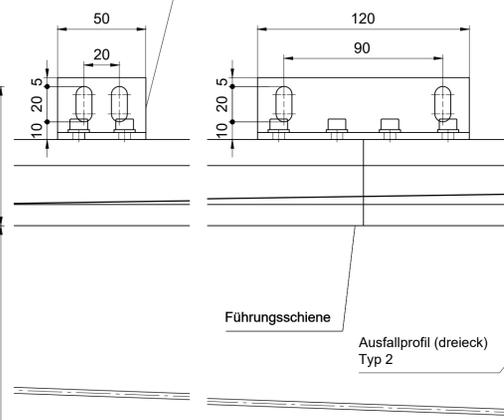


Detail Welle / Abdeckung M1:2

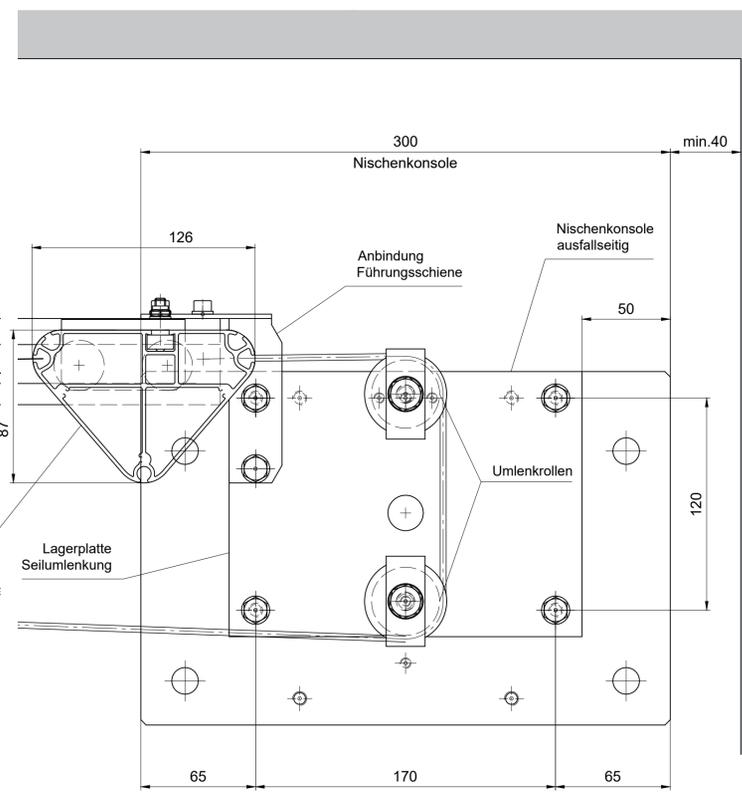


ab Ausfall 2000 zusätzliche Befestigung der Führungsschiene

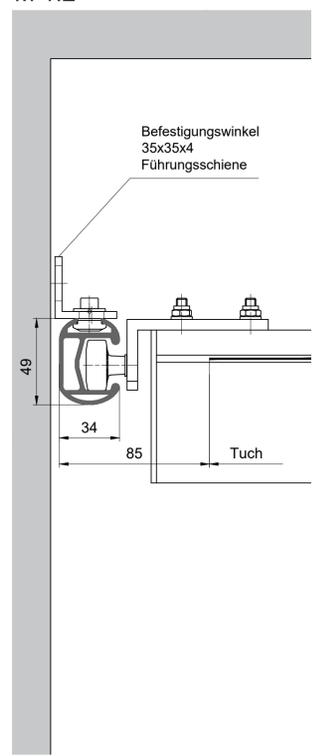
Detail Stoß Führungsschiene M 1:2



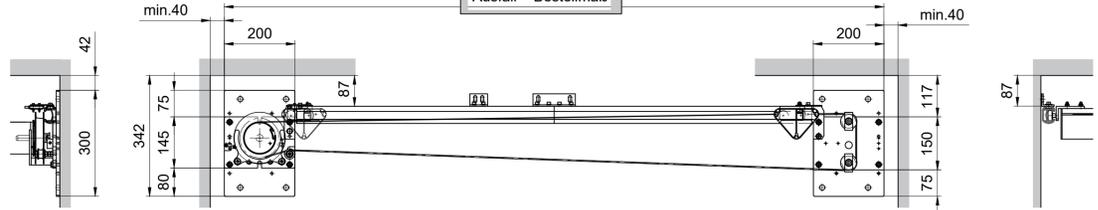
Detail Zugseilumlenkung M 1:2



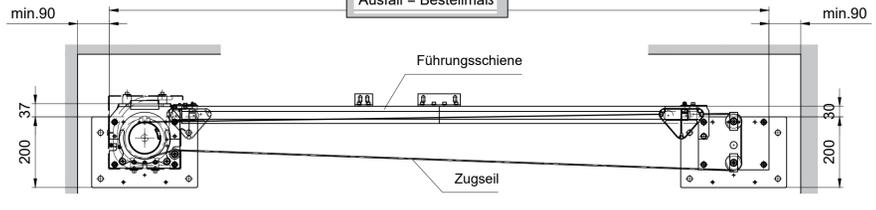
Detail Befestigungswinkel Führungsschiene M 1:2



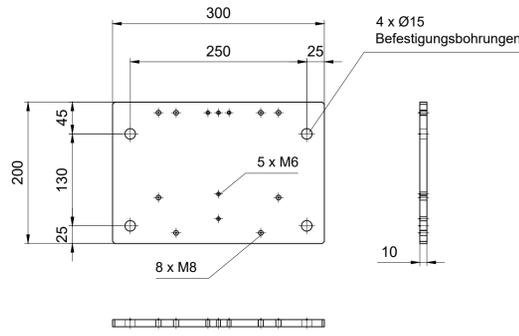
V-Schnitt M 1:10



V-Schnitt M 1:10

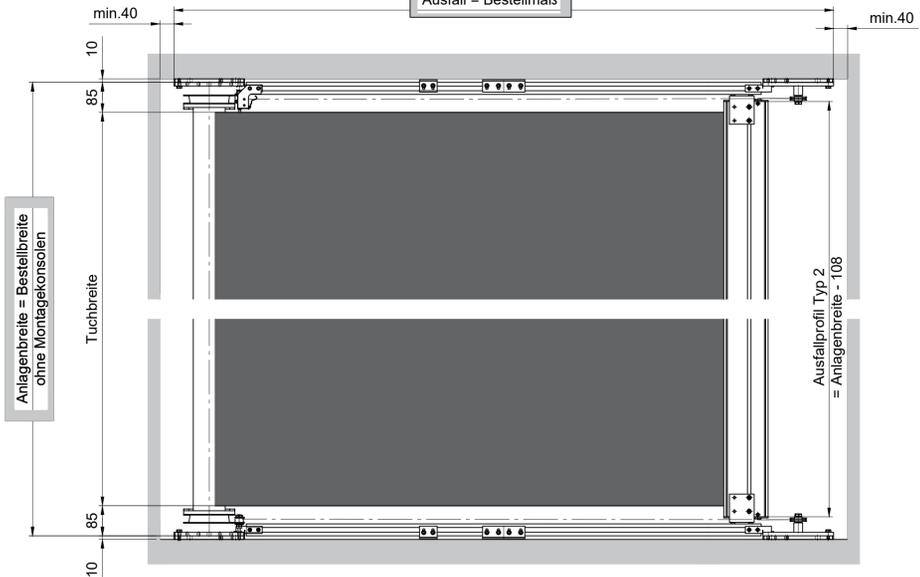


Nischenkonsole wellen- und ausfallseitig Einbau horizontal und senkrecht M 1:5

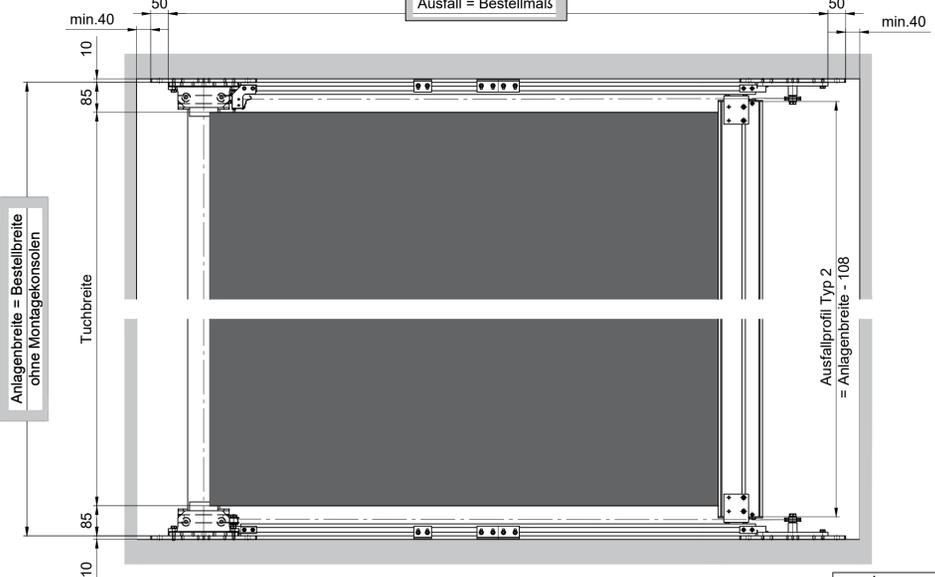


Bei senkrechter Montage der Nischenkonsole keine Abdeckung möglich!

Draufsicht M 1:10

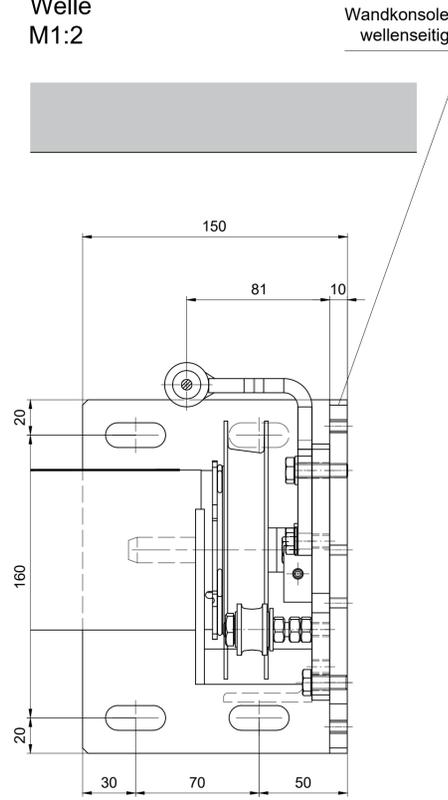


Draufsicht M 1:10



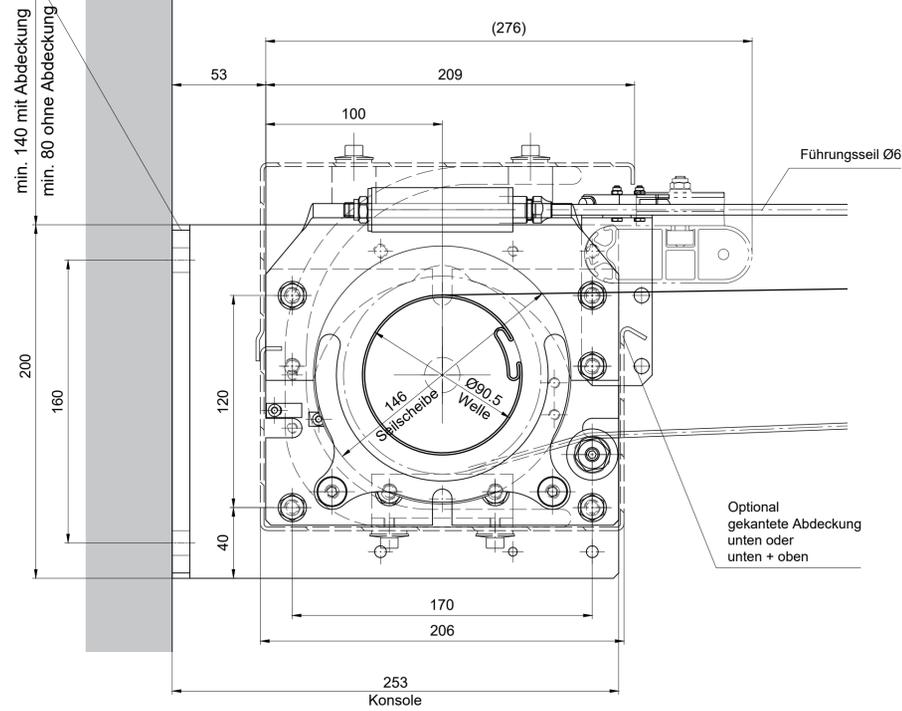
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Detail Welle M1:2

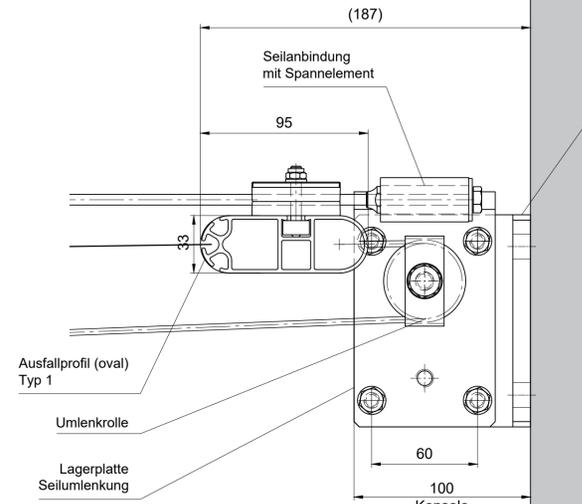


Wandkonsole wellenseitig

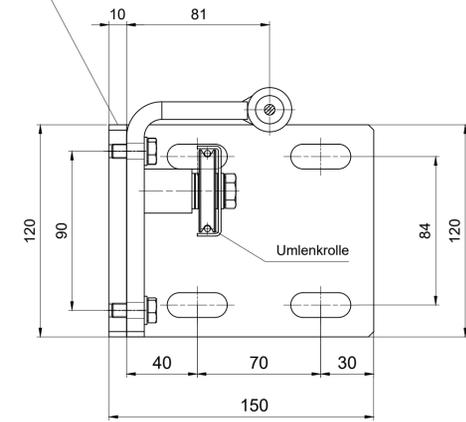
Detail Welle / Abdeckung M1:2



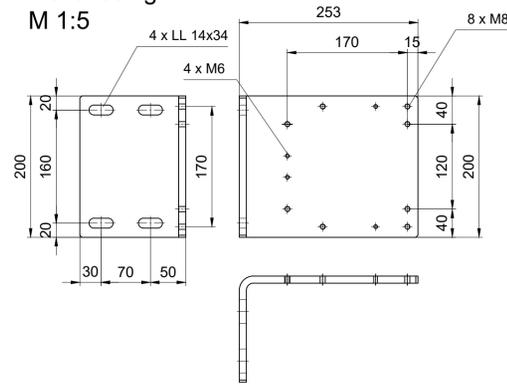
Detail Zugseilumlenkung M 1:2



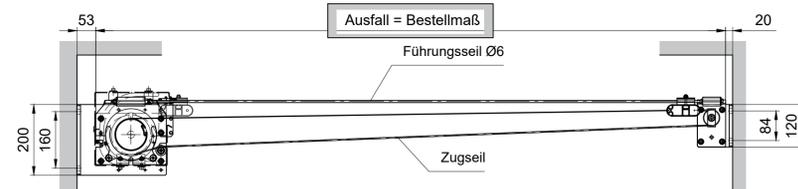
Detail Zugseilumlenkung M 1:2



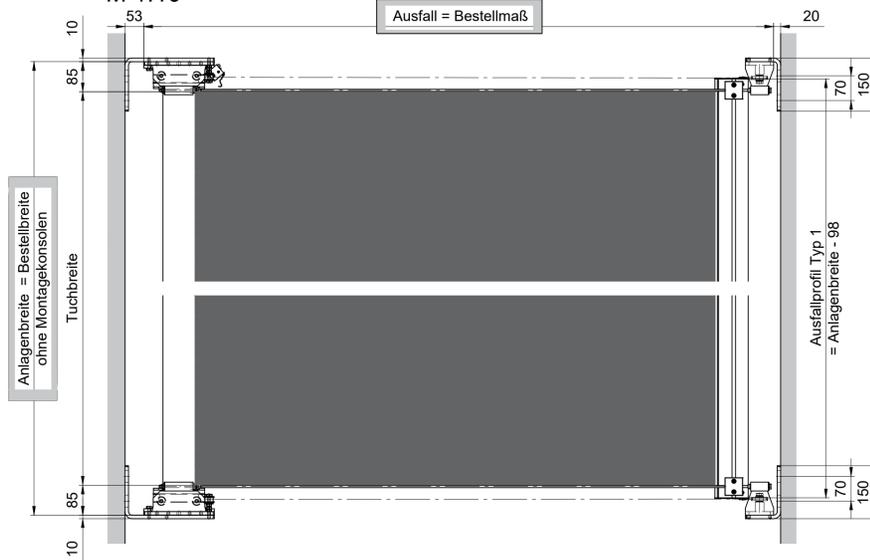
Wandkonsole wellenseitig M 1:5



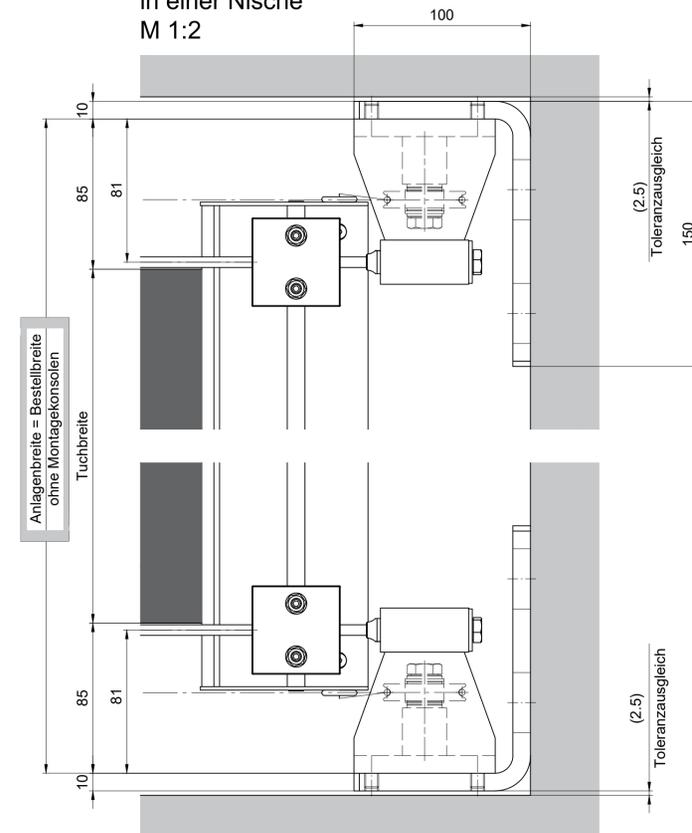
V-Schnitt M 1:10



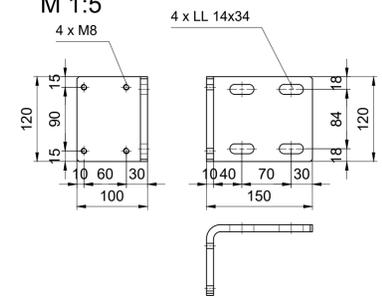
Draufsicht M 1:10



Detail Wandmontage in einer Nische M 1:2

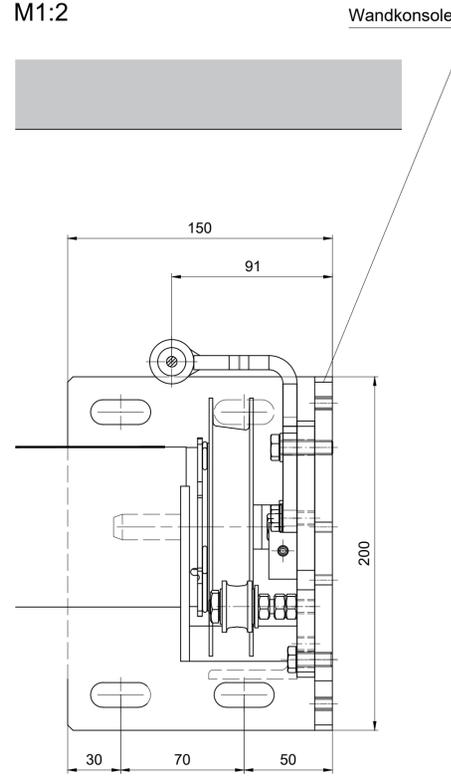


Wandkonsole ausfallseitig M 1:5

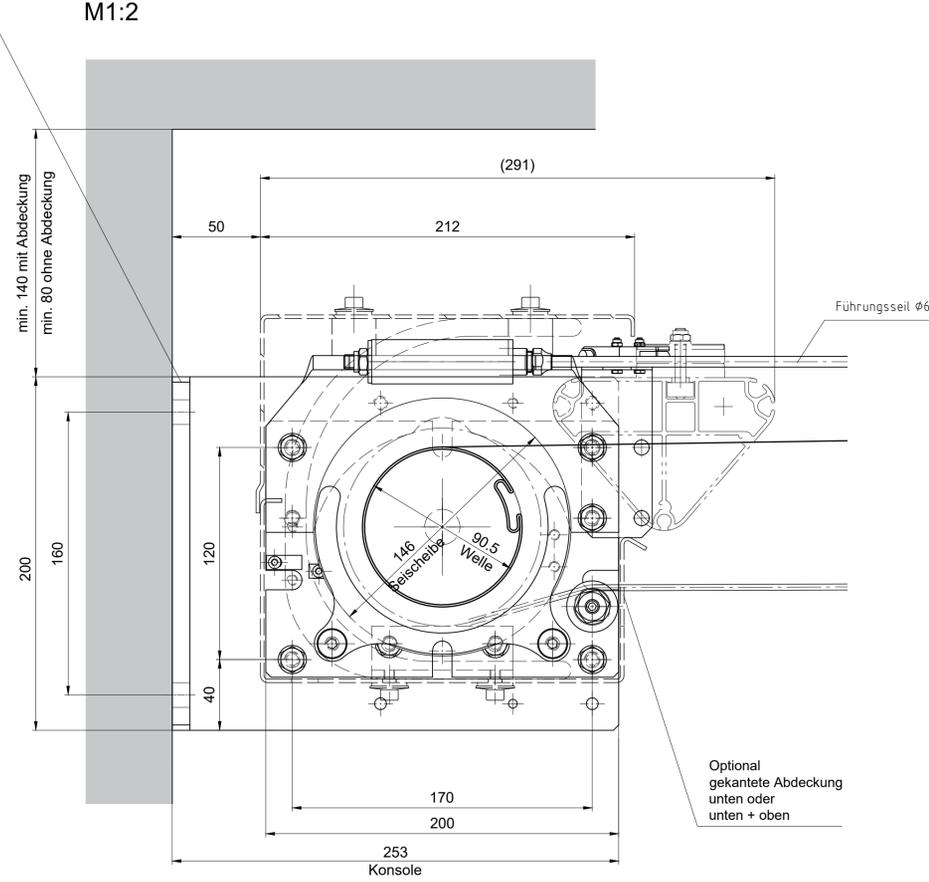


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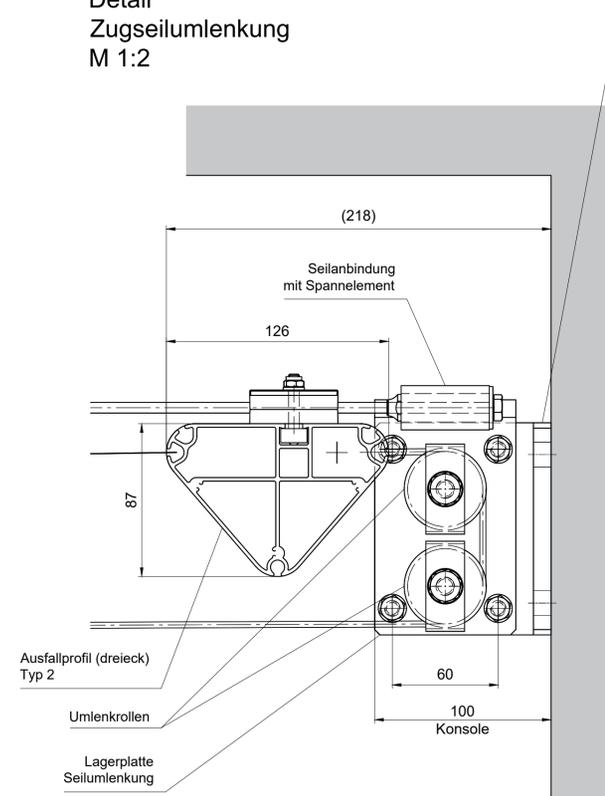
Detail Welle M1:2



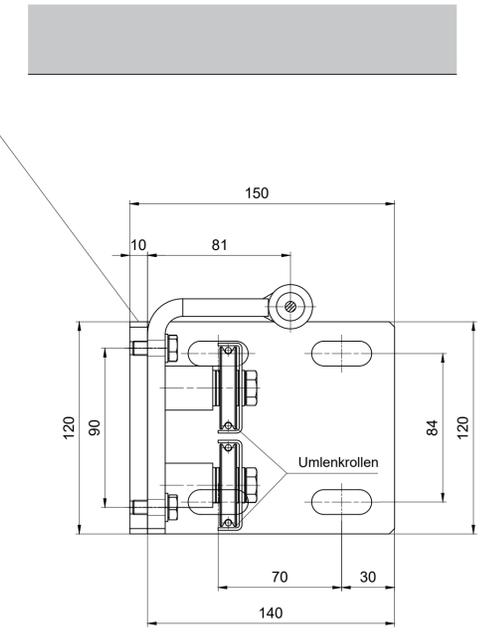
Detail Welle / Abdeckung M1:2



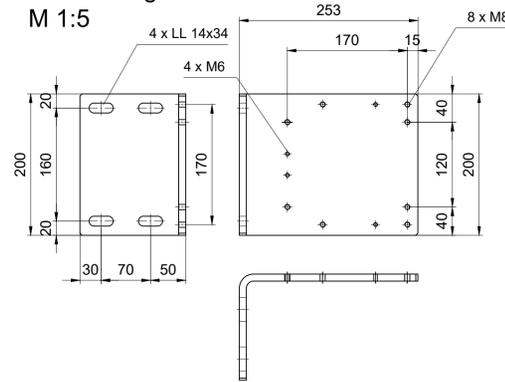
Detail Zugseilumlenkung M 1:2



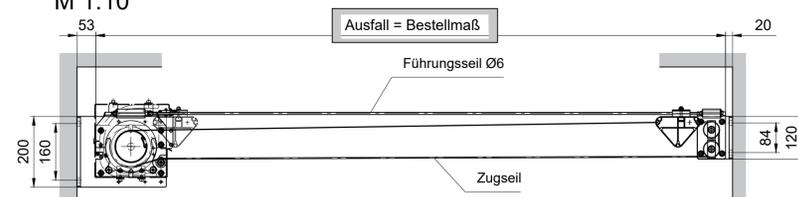
Detail Zugseilumlenkung M 1:2



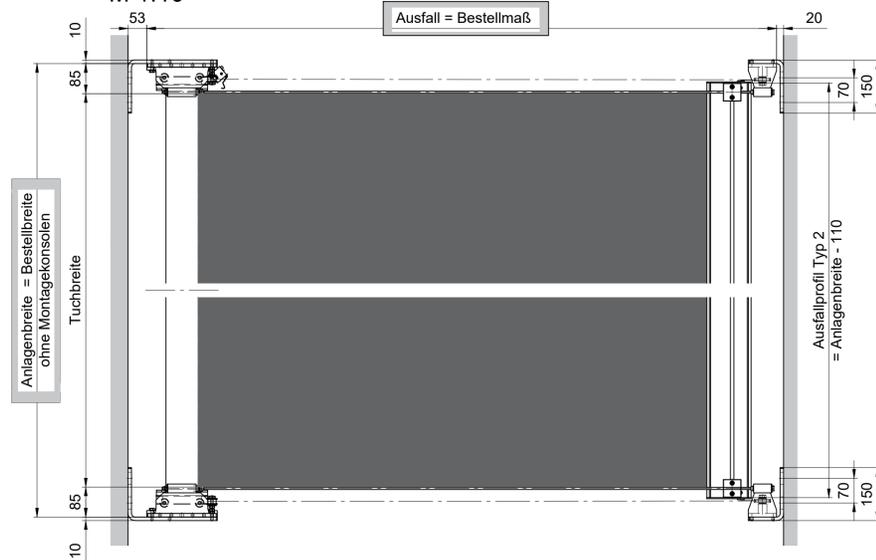
Wandkonsole wellenseitig M 1:5



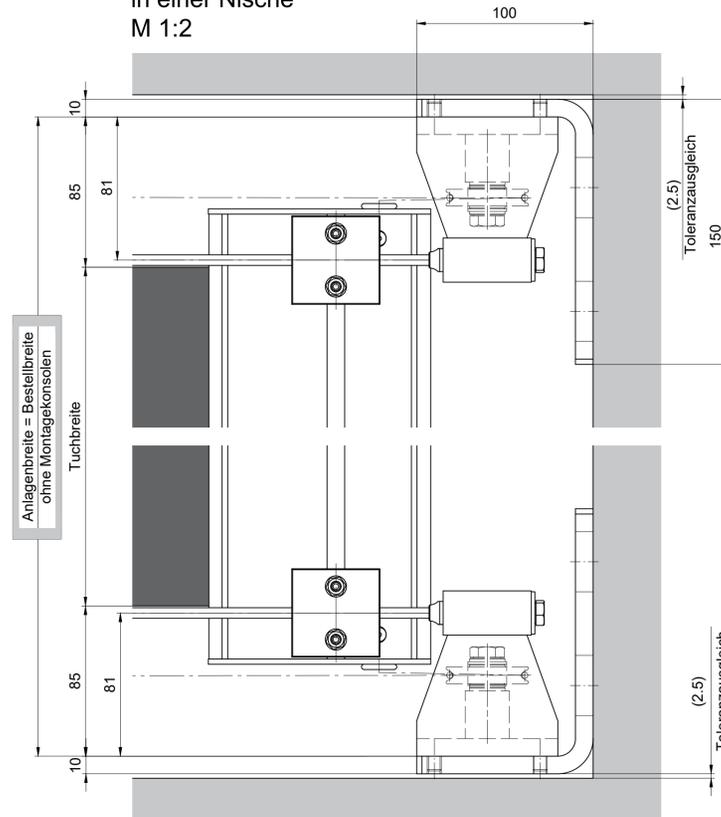
V-Schnitt M 1:10



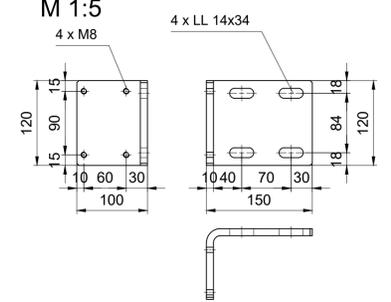
Draufsicht M 1:10



Detail Wandmontage in einer Nische M 1:2

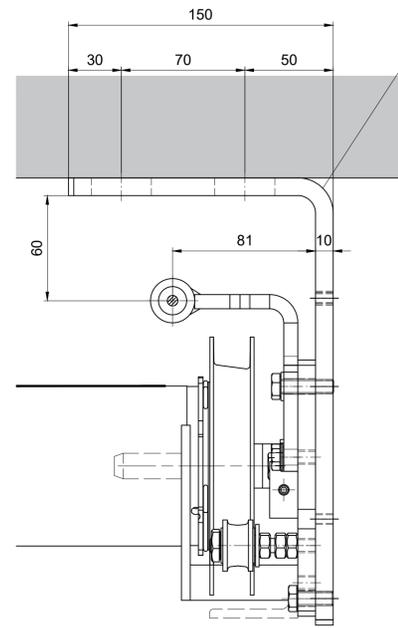


Wandkonsole ausfallseitig M 1:5



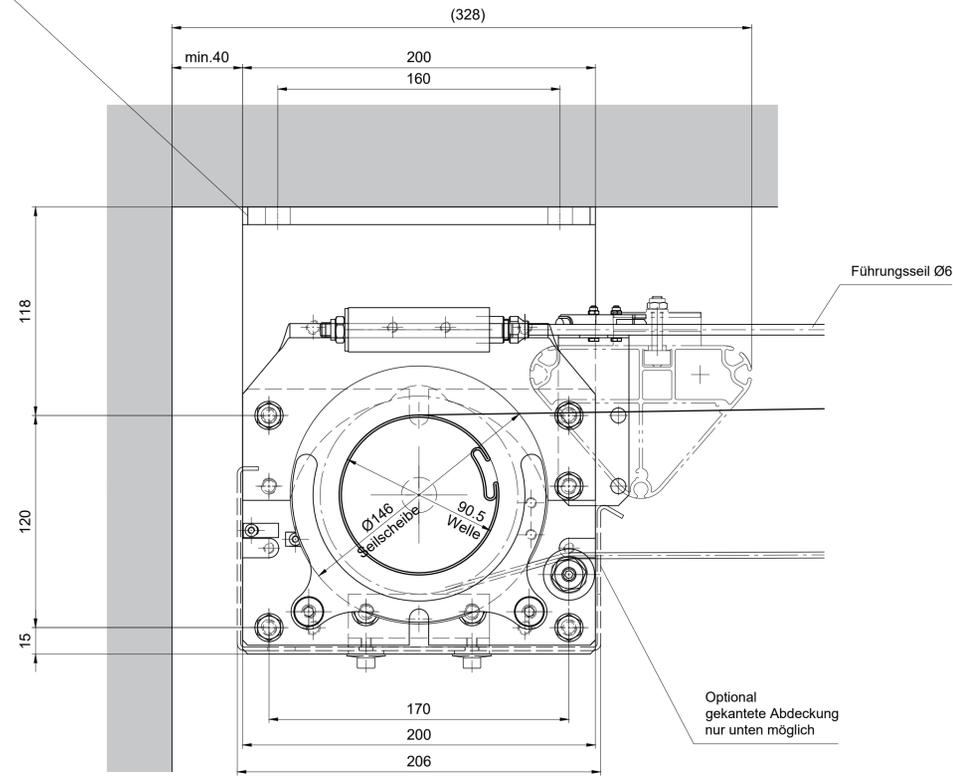
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Detail Welle M1:2

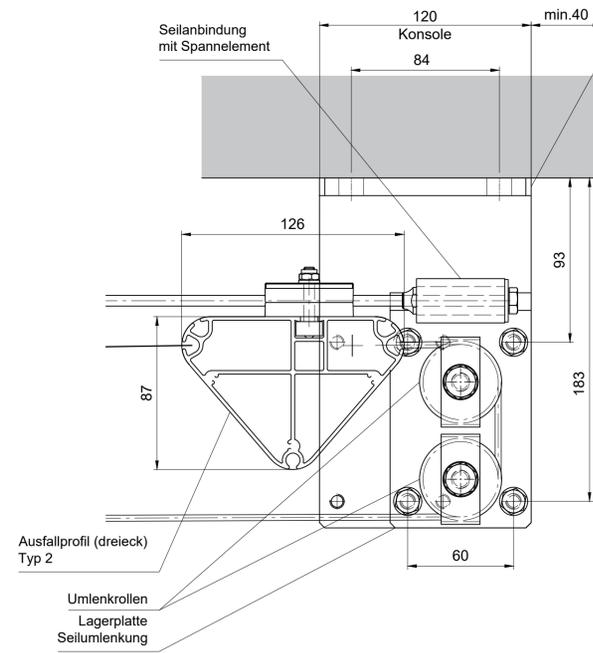


Deckenkonsole wellenseitig

Detail Welle / Abdeckung M1:2

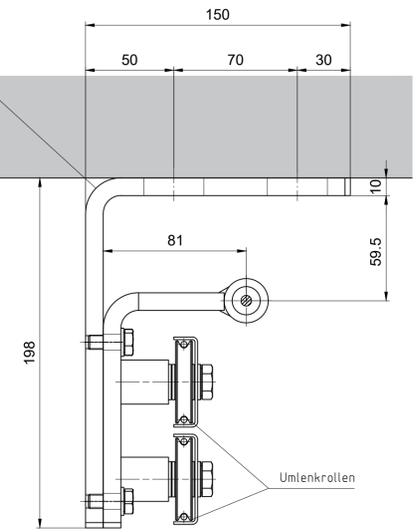


Detail Zugseilumlenkung M 1:2

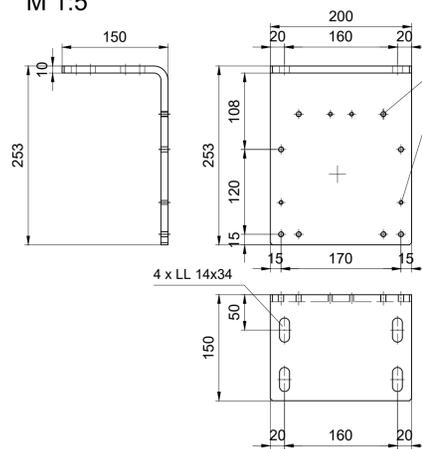


Deckenkonsole ausfallseitig

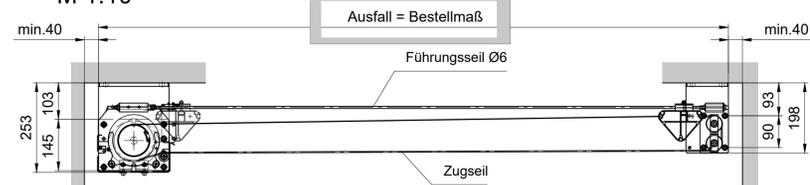
Detail Zugseilumlenkung M 1:2



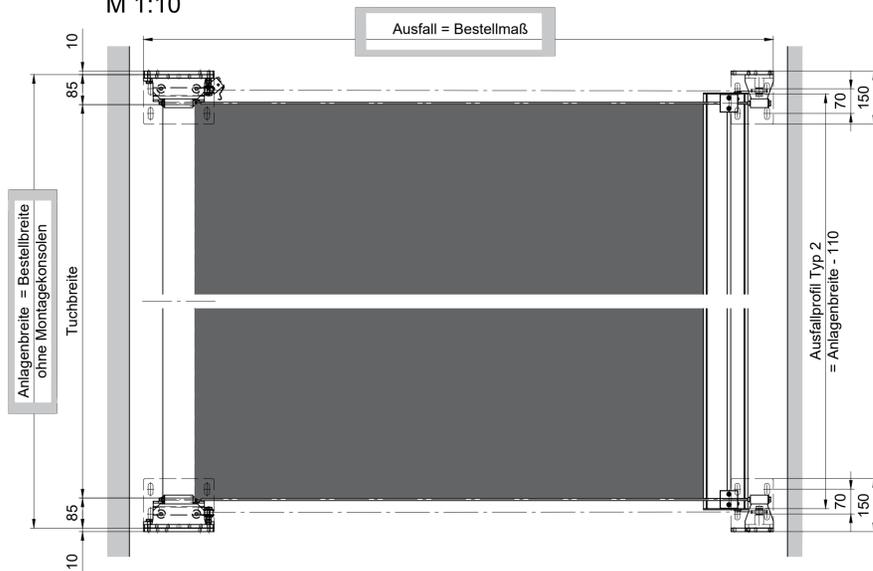
Deckenkonsole wellenseitig M 1:5



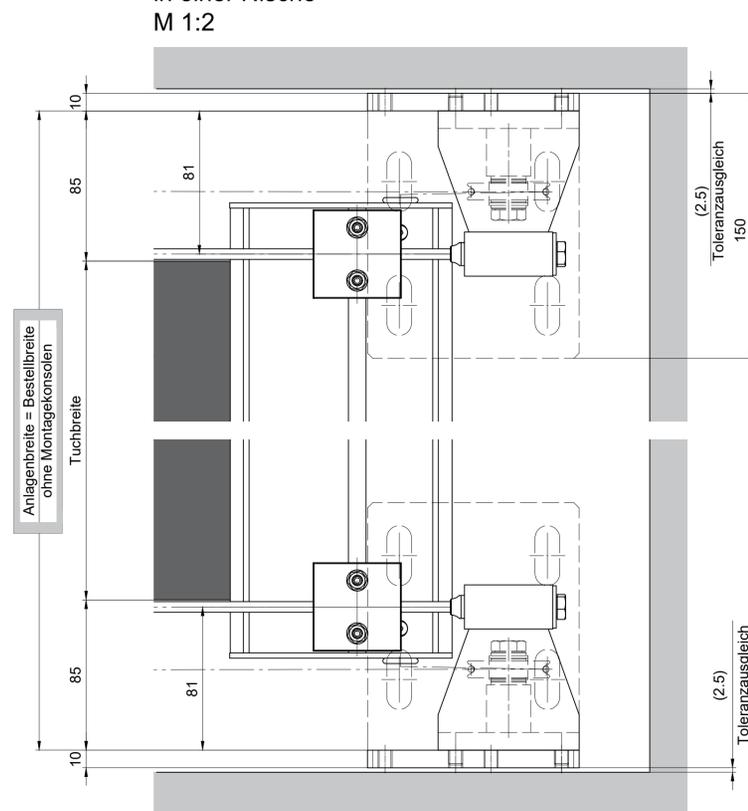
V-Schnitt M 1:10



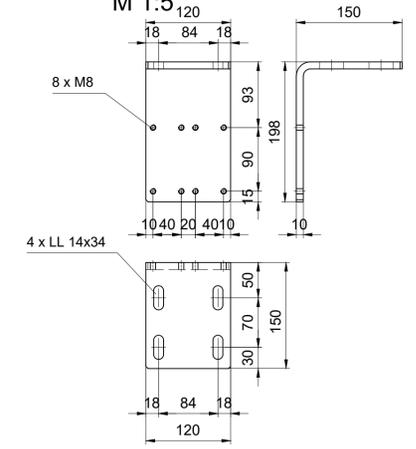
Draufsicht M 1:10



Detail Deckenmontage in einer Nische M 1:2



Deckenkonsole ausfallseitig M 1:5



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