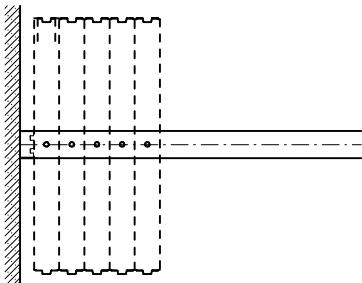
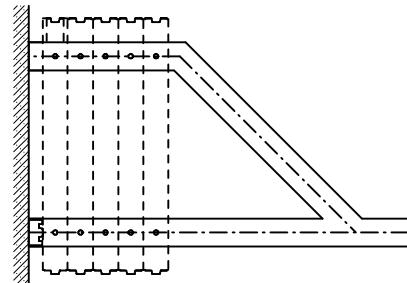


**Inhaltsverzeichnis** **Seite**

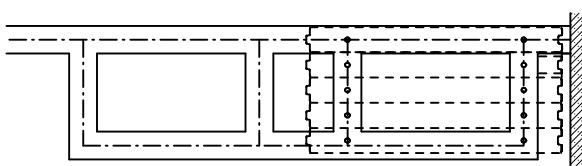
Parkvarianten	01	1
Parkvarianten	02	2
Vertikalschnitte		3
Horizontal schnitte		4
Oberflächen	01	5
Oberflächen	02	6
Oberflächen	03	7
Oberflächen	04	8
Oberflächen	05	9
Abhängung Deckenschiene 75-100		10
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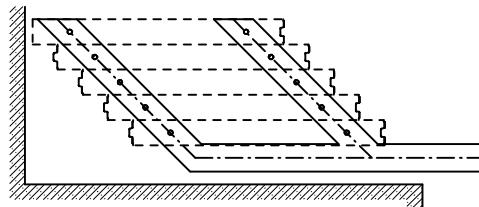
Parkvariante 1



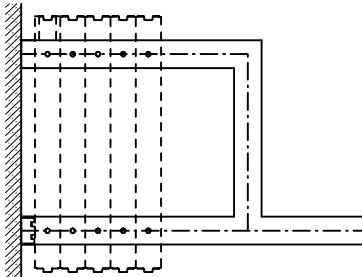
Parkvariante 2



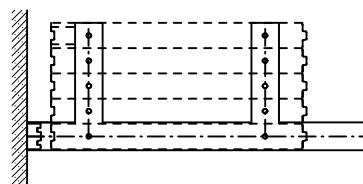
Parkvariante 3



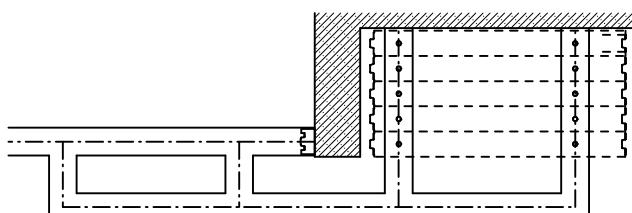
Parkvariante 4



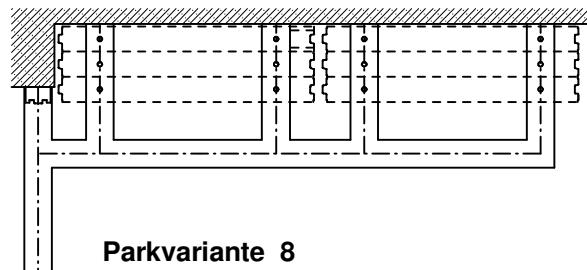
Parkvariante 5



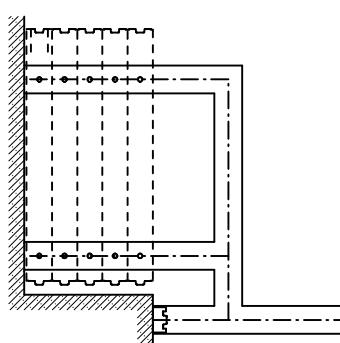
Parkvariante 6



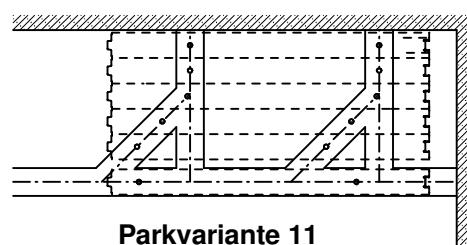
Parkvariante 7



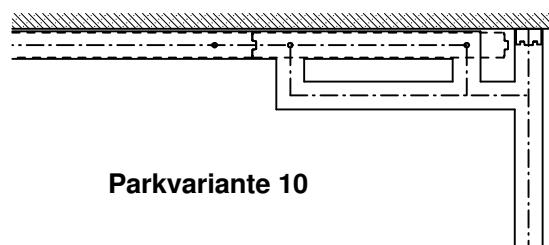
Parkvariante 8



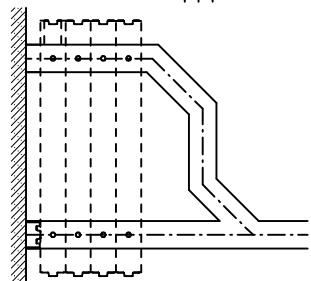
Parkvariante 9



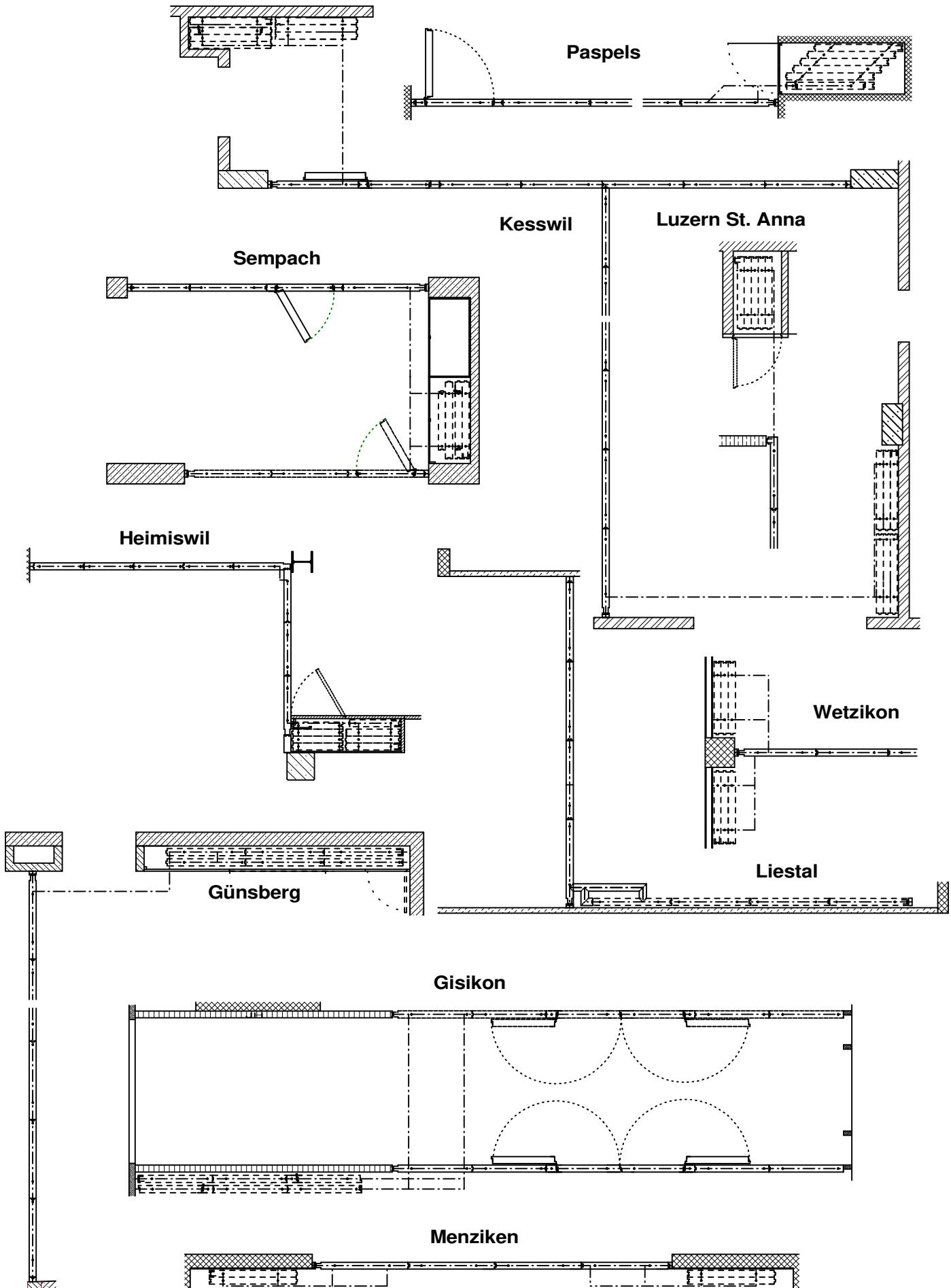
Parkvariante 11

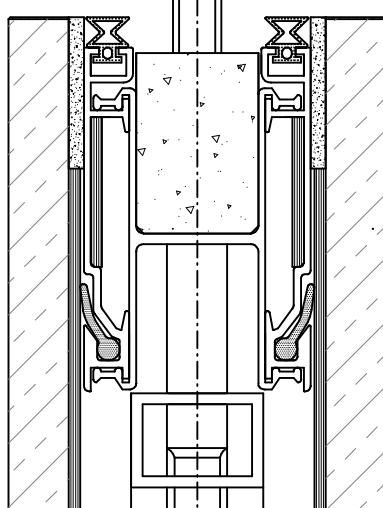
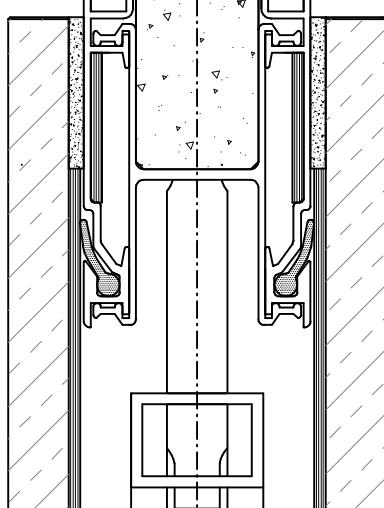
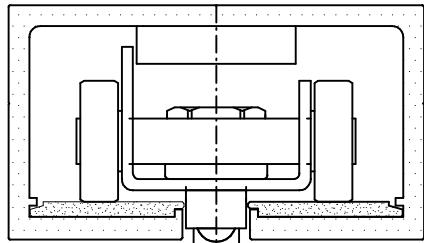
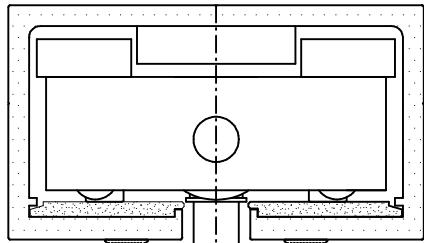


Parkvariante 10



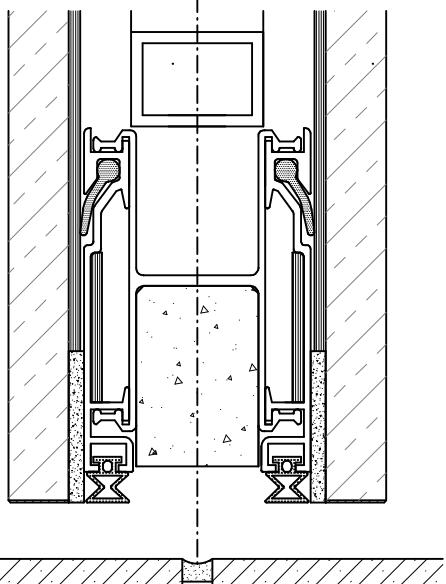
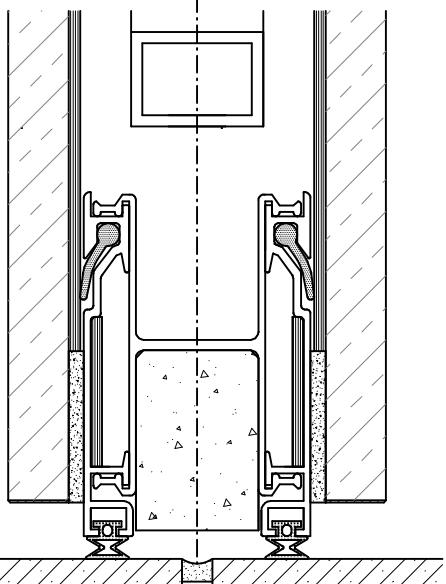
Parkvariante 12

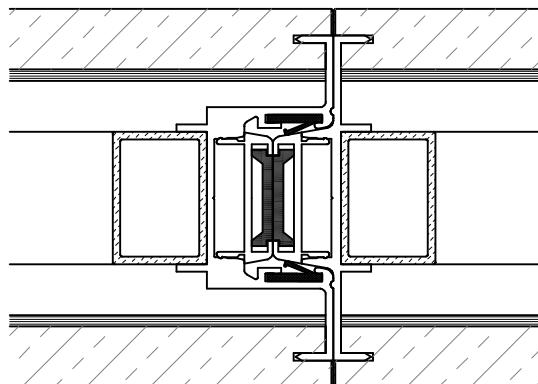




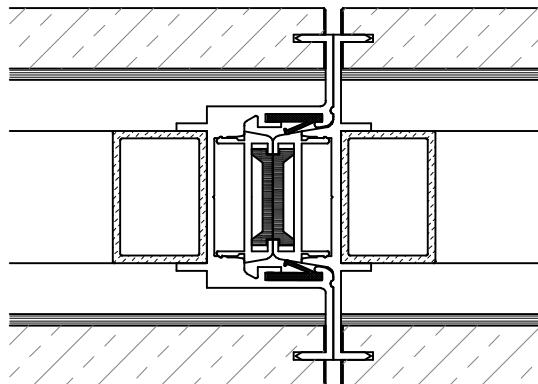
Wand geschlossen

Wand offen

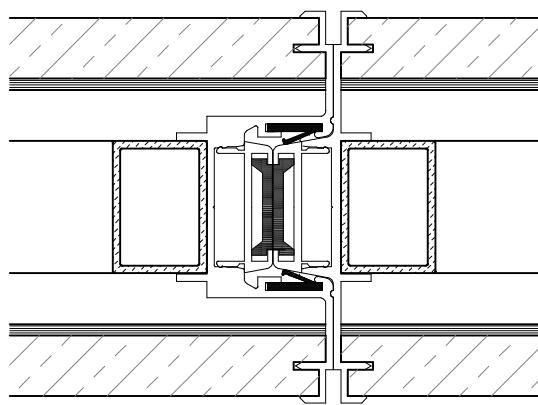




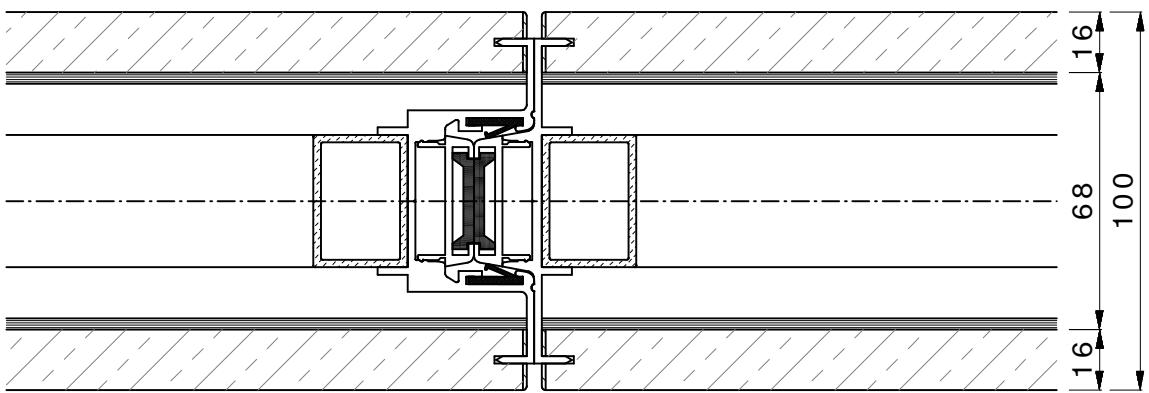
KA-Profil mit 2 mm Fase



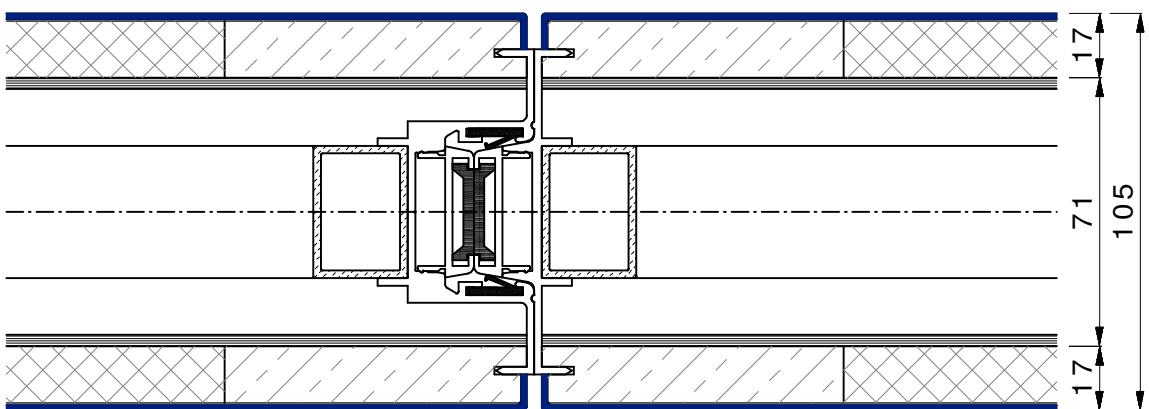
KA-Profil mit 4 mm Schattenfuge



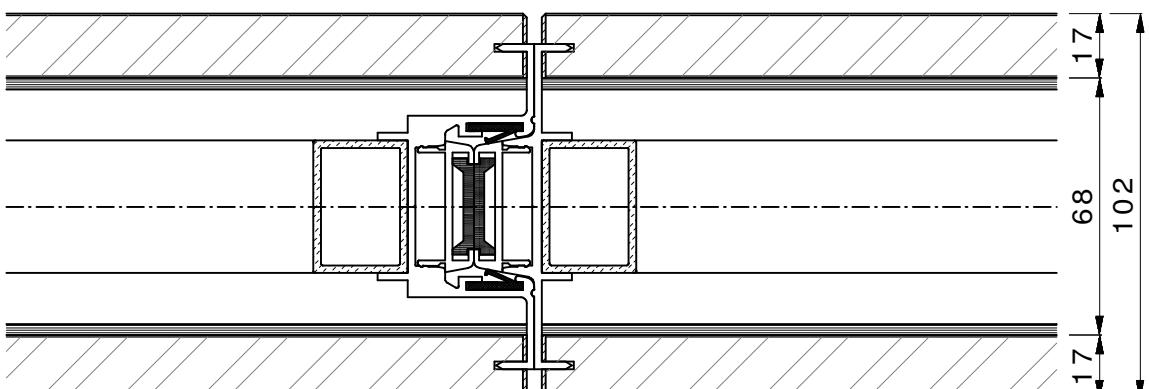
UM-Profil mit 4 mm Schattenfuge



Oberfläche:
MDF 2K gespritzt RAL/NCS/KABE

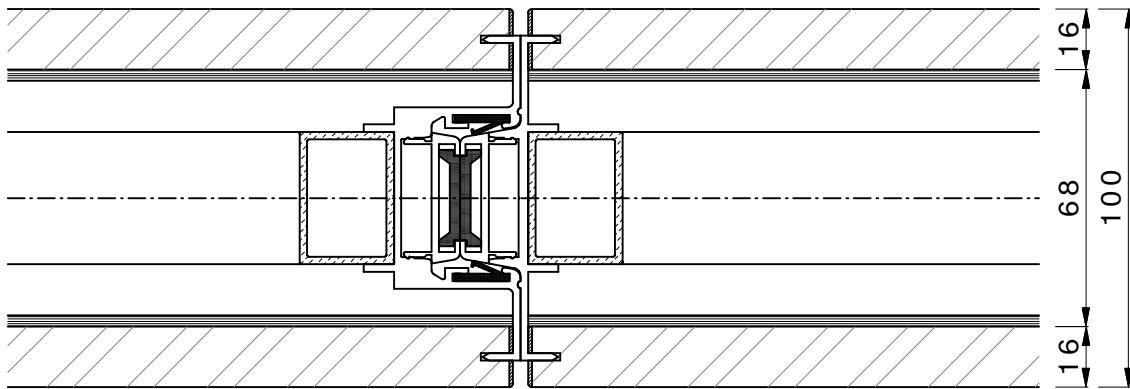


Oberfläche:
1.5mm Stahlblech abgekantet,
pulverbeschichtet nach RAL / NCS
beschriftbar und magnetisch
Trägerplatte Fermacell

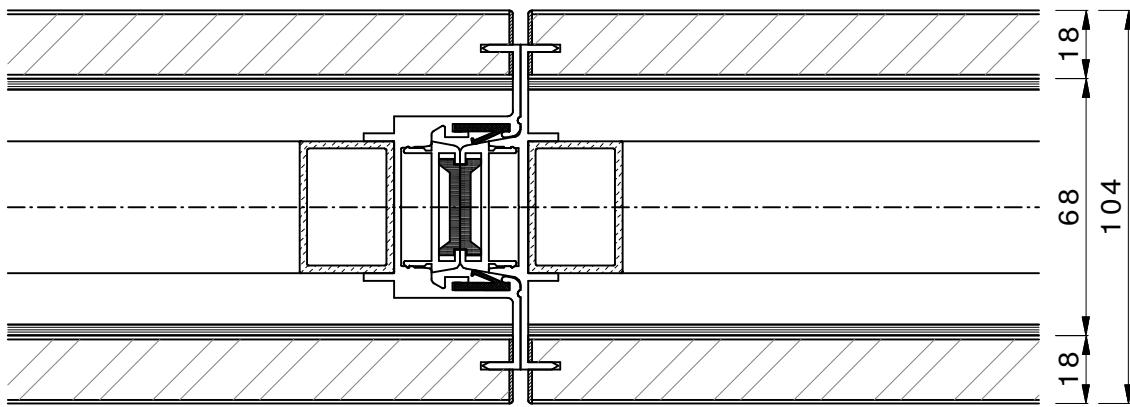


Oberfläche:
Spanplatte Echtholz furniert
mit Furnierkanten

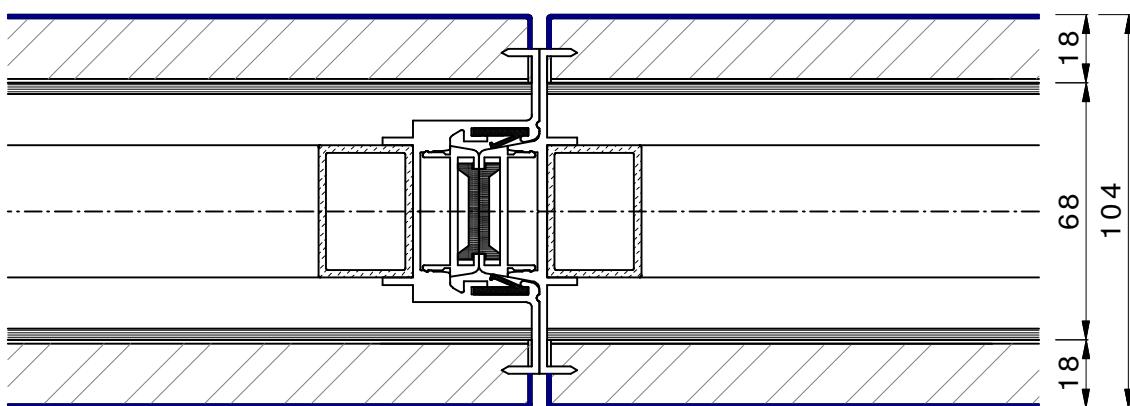
 MOBILE·TRENN·WAND·SYSTEME		Oberflächen 1	Mst. 1:2 / PLAN A4
			Gezeichnet: RN
		Bemerkung	28.10.2025 5/19



Oberfläche:
Kunstharz beschichtet
mit 1mm ABS-Kanten
(SWISSKRONO nach Musterkollektion)



Oberfläche:
Kunstharz 1mm belegt
mit 1 mm ABS-Kanten
(Argolite nach Musterkollektion)
Trägerplatten: SPAN P2



Oberfläche:
Aluminium natureleoxiert
abgekantet
Trägerplatte:
SPAN P2 mit Gegenzug

 HOGLUND MOBILE · TRENN · WAND · SYSTEME	 SGS	Oberflächen 2	Mst. 1:2 / PLAN A4
			Gezeichnet: RN
		Bemerkung	28.10.2025 6/19

Oberfläche:
MDF 2K gespritzt
RAL/NCS/KABE

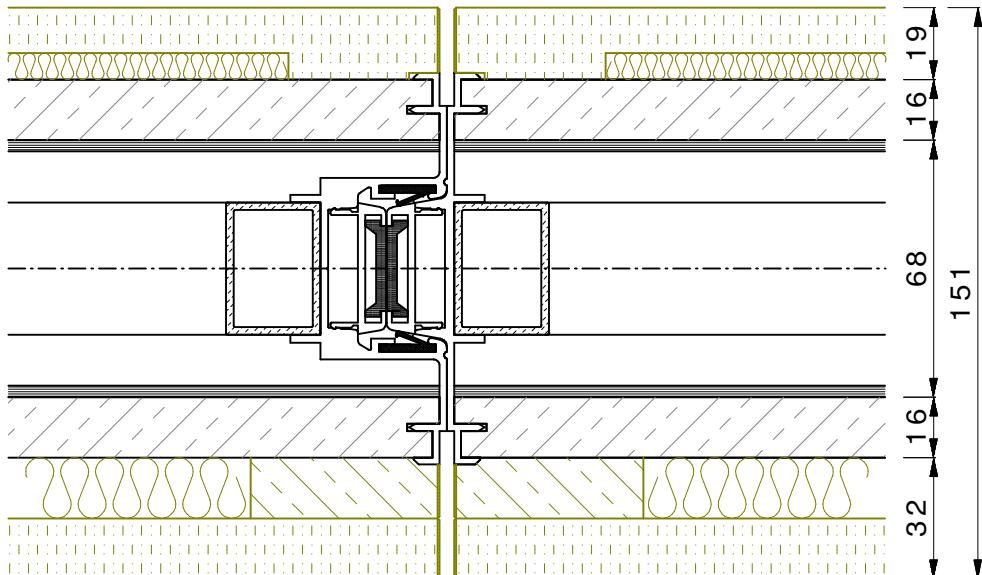
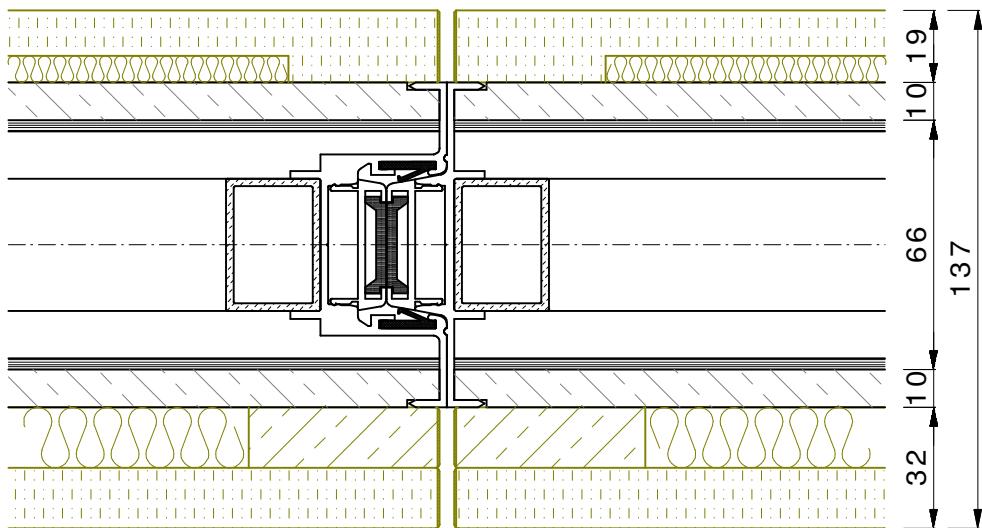
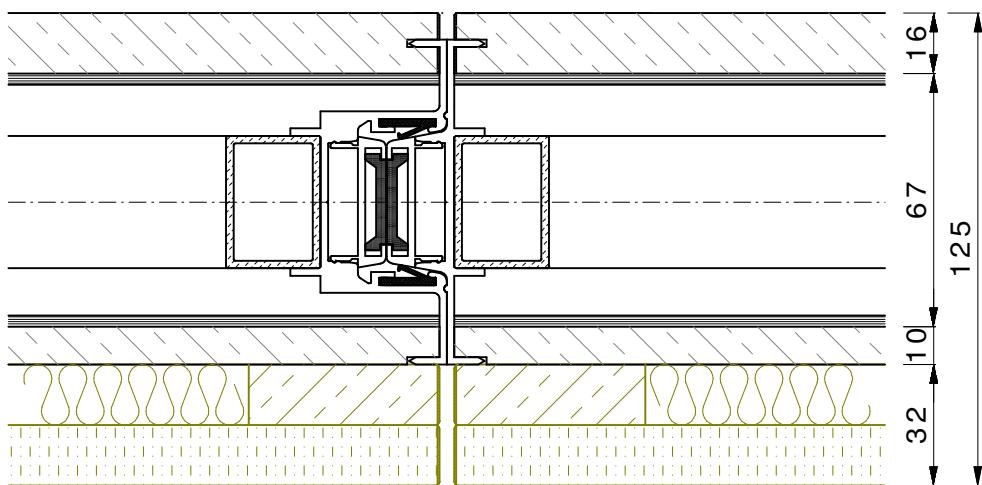
Trägerplatte:
10mm MDF
Oberfläche:
16mm Mineralwolle
16mm Akustikdoppel

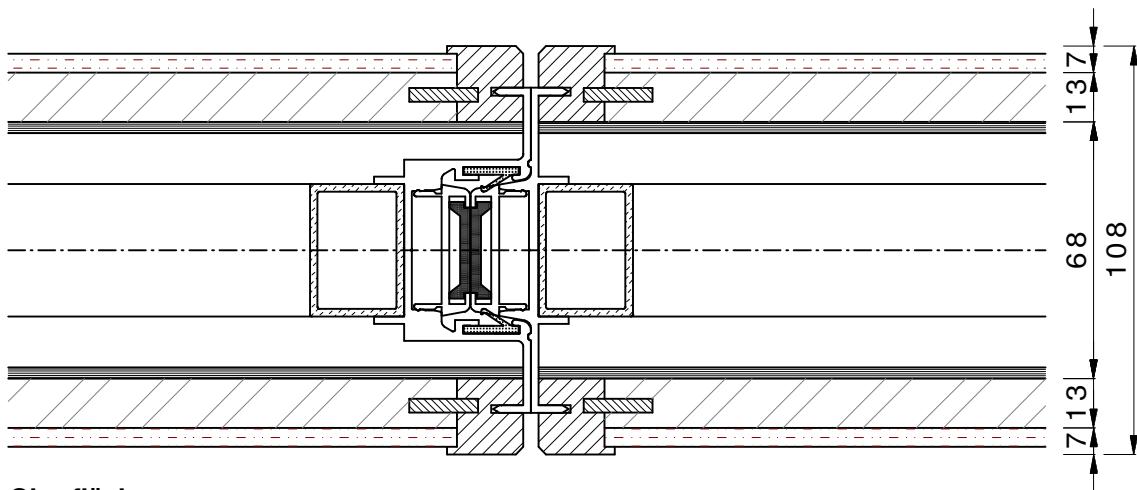
Oberfläche:
19mm Akustikdoppel
eingefälszt
für SP7 Mineralwolle
Trägerplatte:
10mm MDF

Trägerplatte:
10mm MDF
Oberfläche:
16mm Mineralwolle
16mm Akustikdoppel

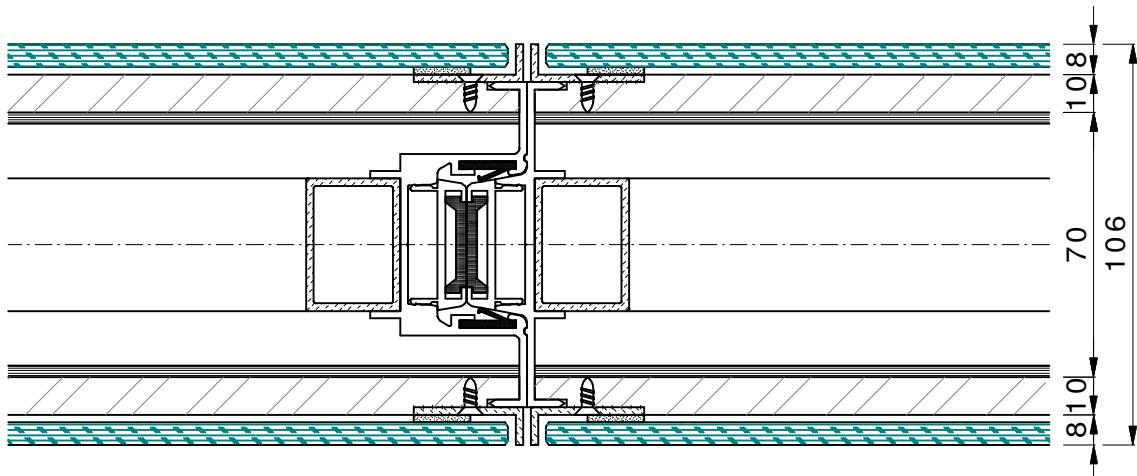
Oberfläche:
19mm Akustikdoppel
eingefälszt
für SP7 Mineralwolle
Trägerplatte:
16mm MDF für
optimalen
Schallschutz

Trägerplatte:
16mm MDF für
optimalen
Schallschutz
Oberfläche:
16mm Mineralwolle
16mm Akustikdoppel

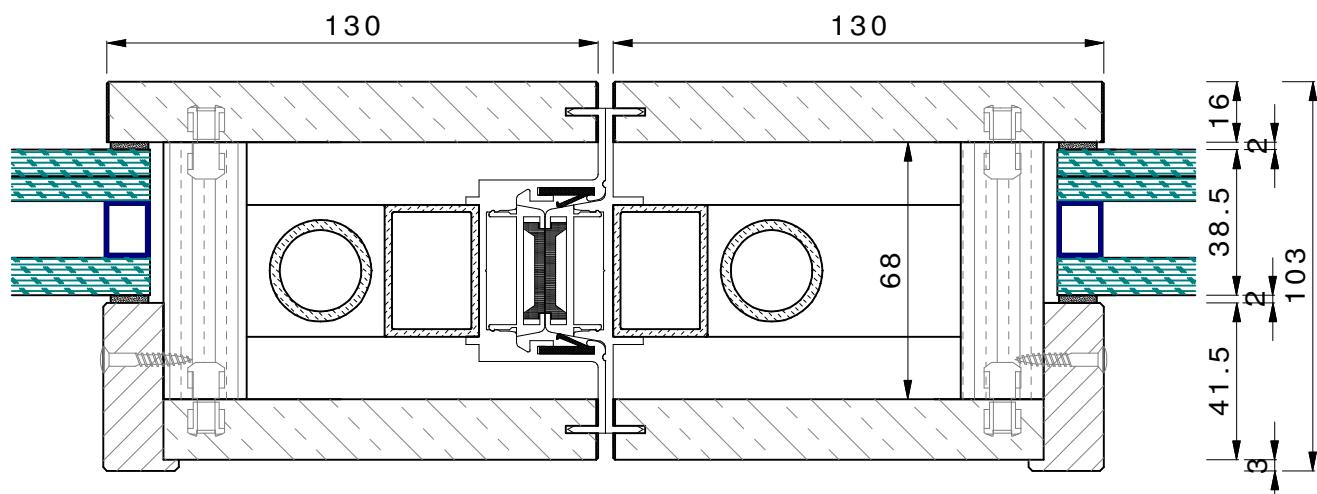




Oberfläche:
Teppich belegt
mit rundumlaufenden Massivholzkanten
Trägerplatte: SPAN P2

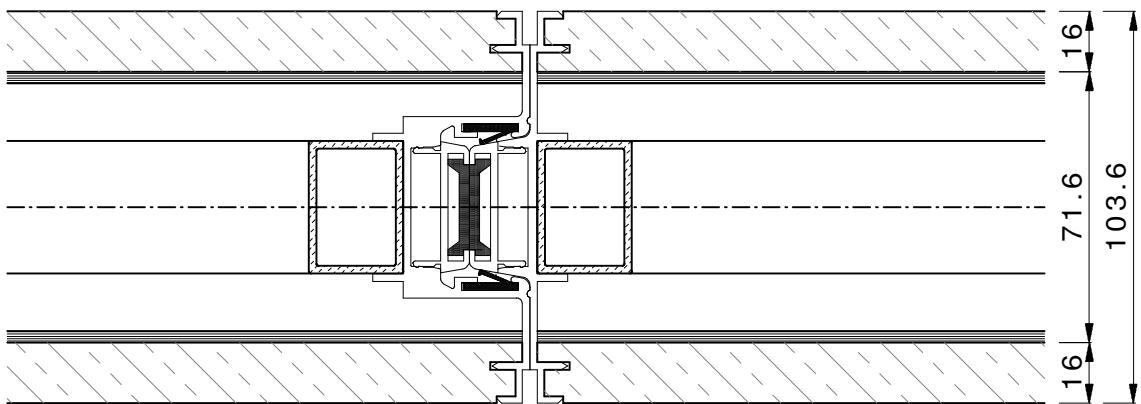


Oberfläche:
Floatspiegel 6mm
mit Alukanten-natureloxiert
Trägerplatte: SPAN P2 beschichtet

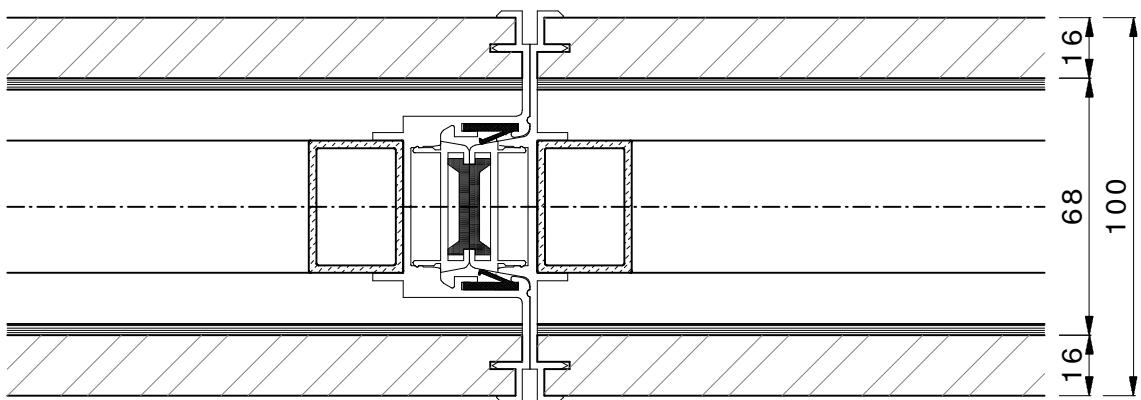


Oberfläche:
MDF 2K gespritzt nach RAL/NCS/KABE mit Glasausschnitt
Mehrscheibenisolierglas Rw 45dB
seitliche Rahmen mind. 130 mm
unten/oben mind. 220 mm

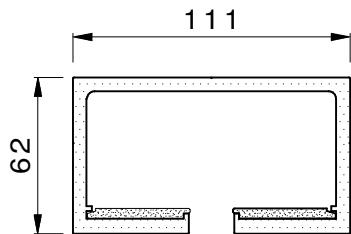
 MOBILE·TRENN·WAND·SYSTEME		Oberflächen 4	Mst. 1:2 / PLAN A4
			Gezeichnet: RN
		Bemerkung	28.10.2025 8/19



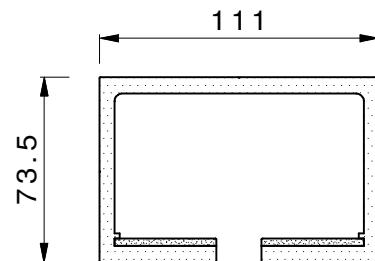
Oberfläche:
2K gespritzt nach RAL/NCS/KABE
mit Alu-Umfassungsprofile
bündig eingefälzt



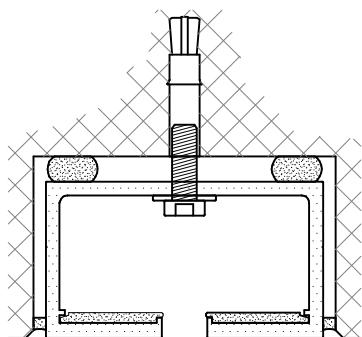
Oberfläche:
Kunstharz beschichtet
(SWISSKRONO nach Musterkollektion)
mit Alu - Umfassungsprofile



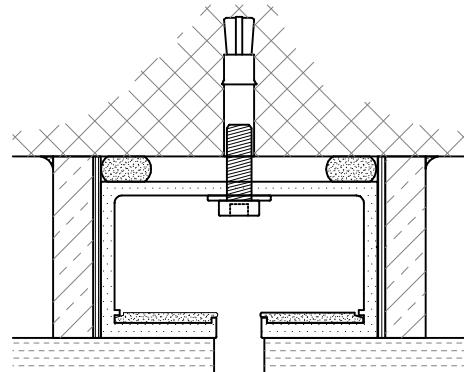
Deckenschiene 110/62



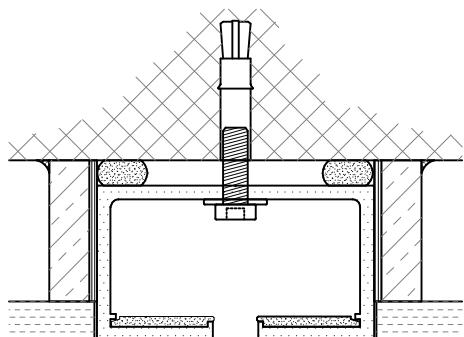
**Deckenschiene 111/73
(bei grösseren Elementen
mit Lenklaufwagen)**



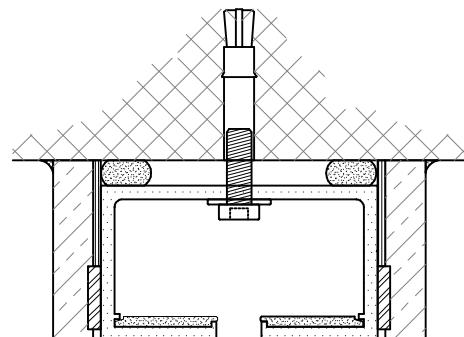
In Beton bündig eingelassen



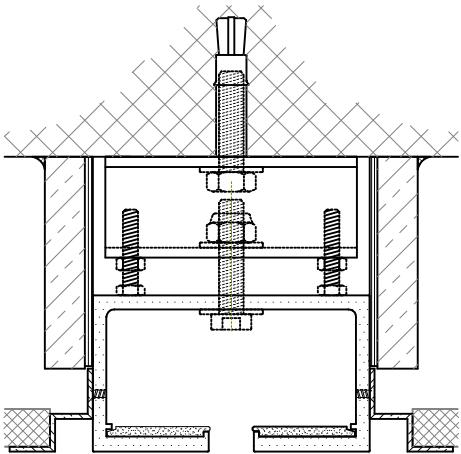
Deckenschiene verkleidet



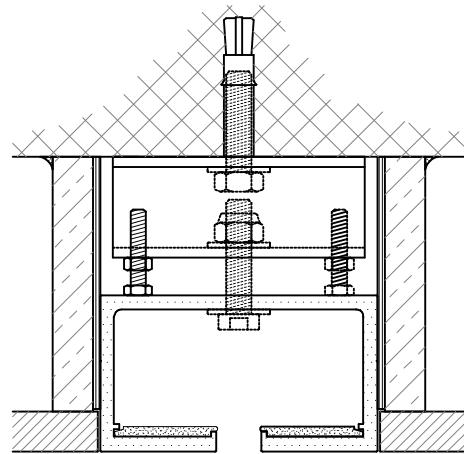
Deckenschiene mit Deckenverkleidung bündig



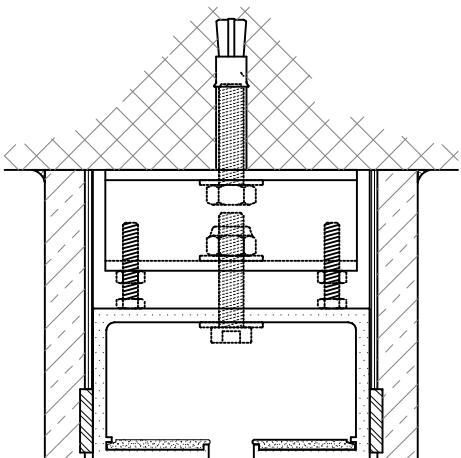
sichtbare Abschottung



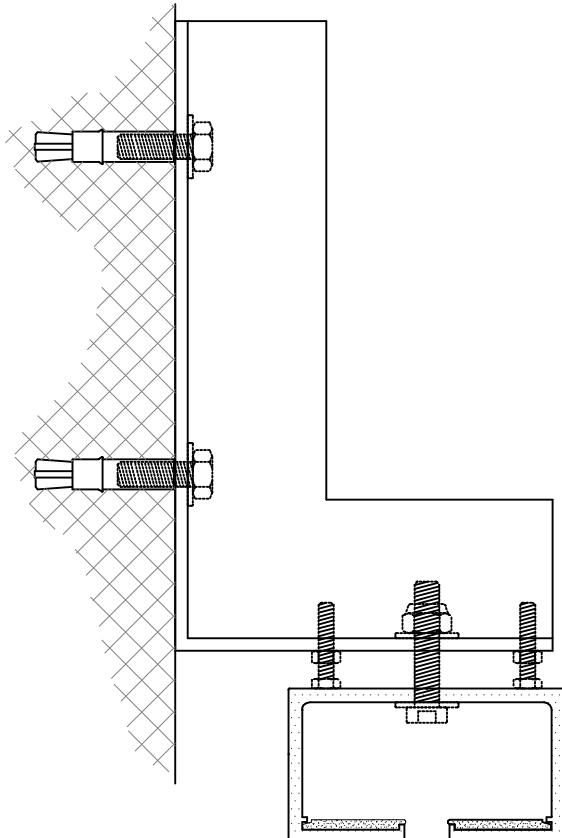
Deckenschluss mit Z-Winkelprofile
Achtung: keine innen-vorstehenden
Schrauben oder Nieten



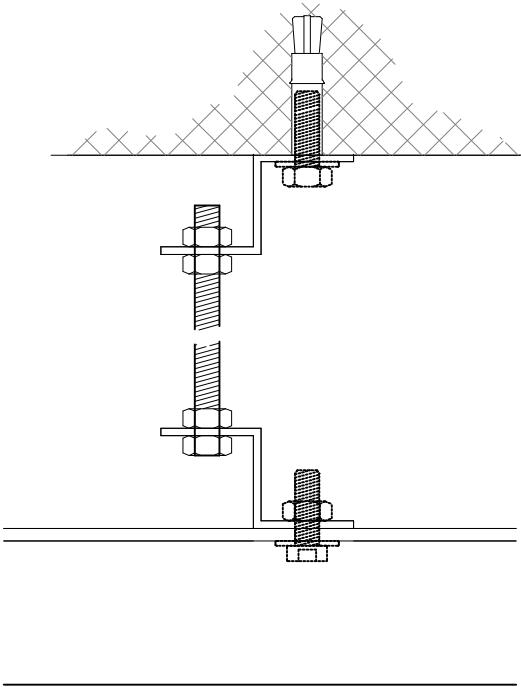
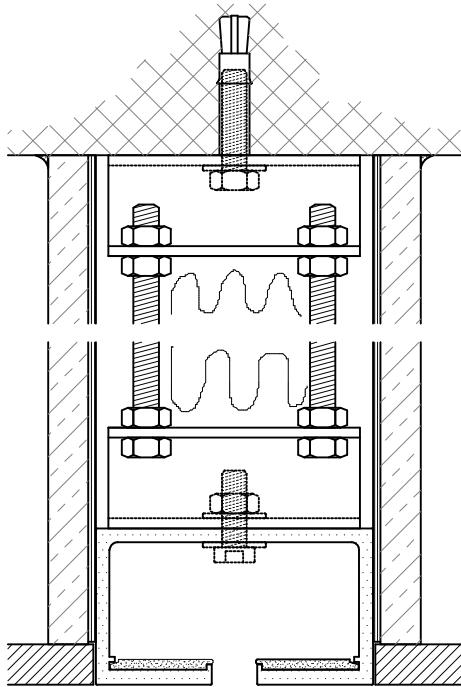
Deckenanschluss
UK Schiene bündig



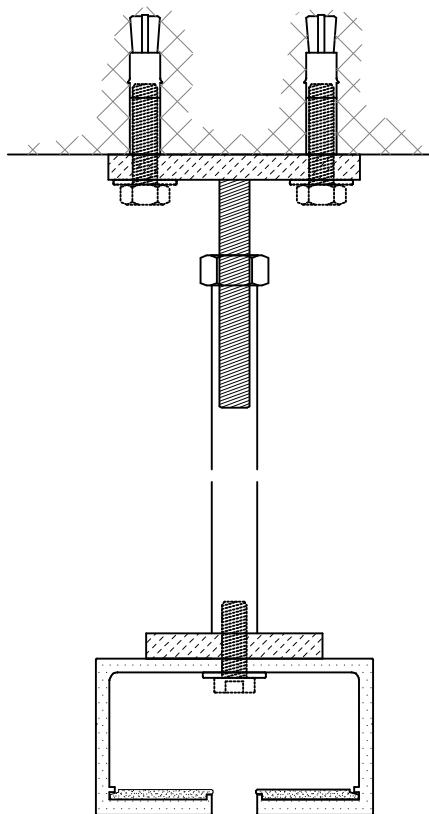
sichtbare Abschottung



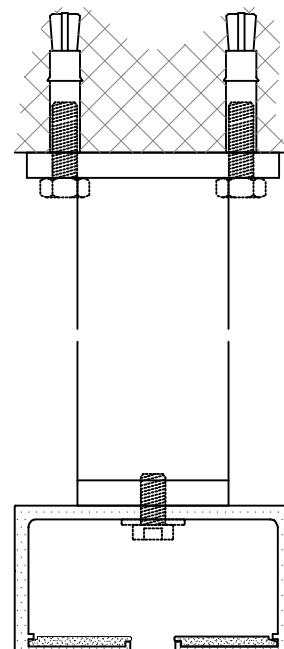
Schiene mit Wandbügel montiert



**Abhängung mit Gewindestangen / Z-Winkel
Deckenanschluss UK Schiene bündig**



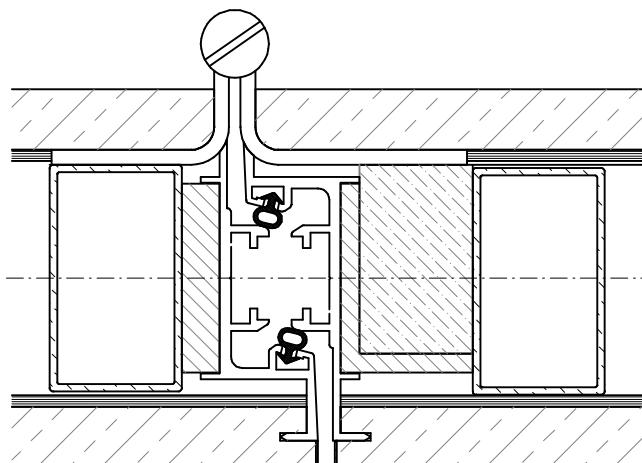
mit leichter, sichtbarer
Abhängekonstruktion



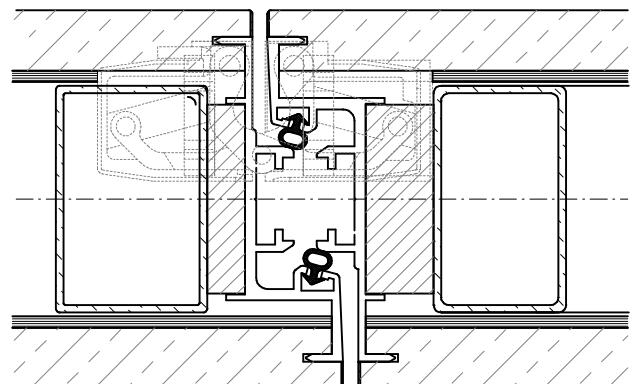
sichtbarer Stahlkonstruktion

Schienenabhängung über 140 mm

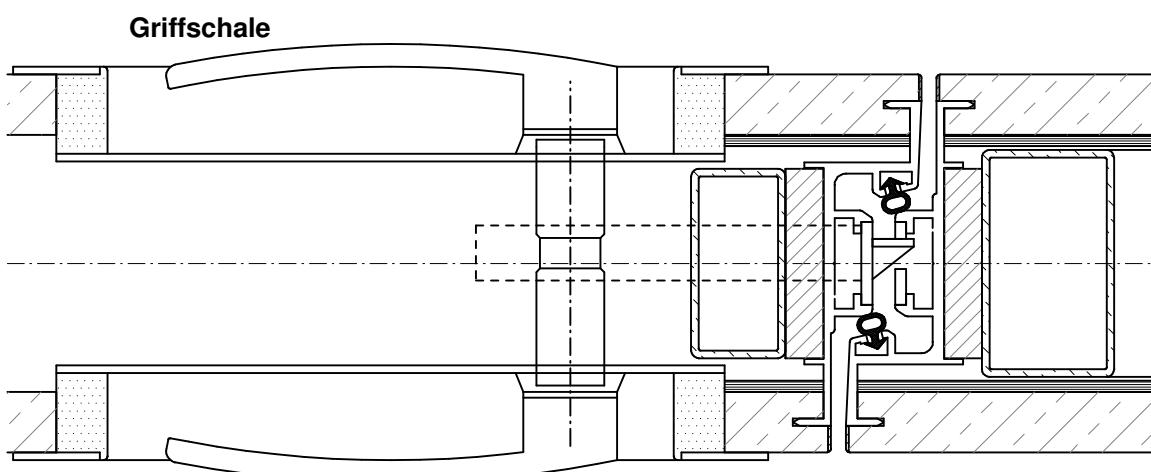
MOBILE · TRENN · WAND · SYSTEME	Deckenschiene Abhängung über 140mm	Mst. 1:3 / PLAN A4
		Gezeichnet: RN
	Bemerkung	29.10.2025 12/19



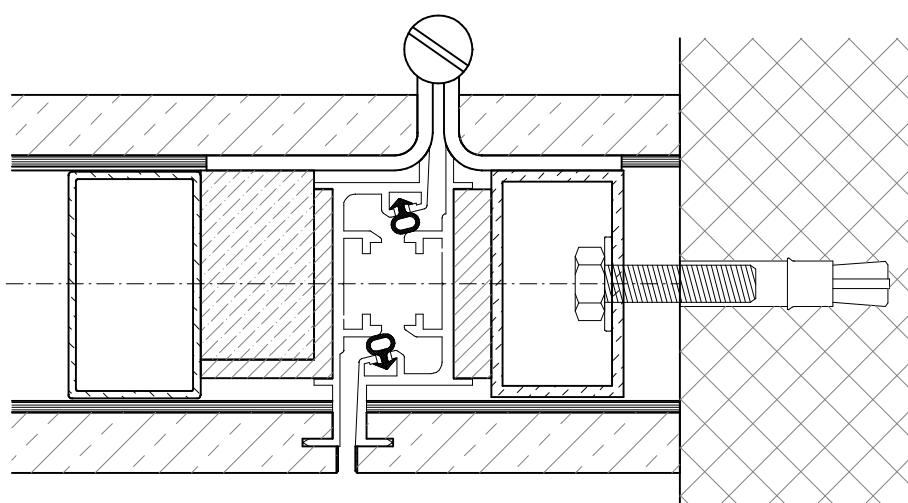
Schlupftürelement Bandseite



**Schlupftürelement Bandseite
(mit verdecktem Objektband)**

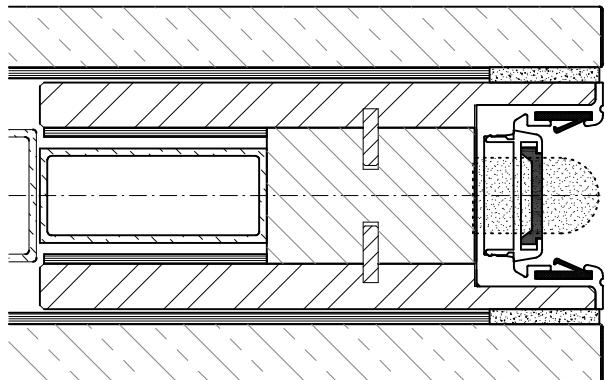


Schlupftürelement Schlosseite

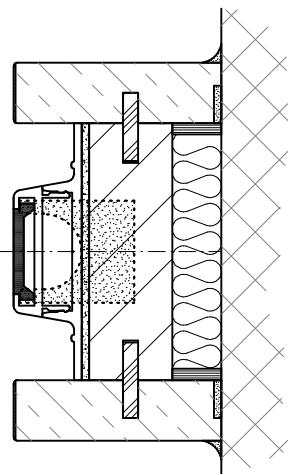


Durchgangstürelement Bandseite

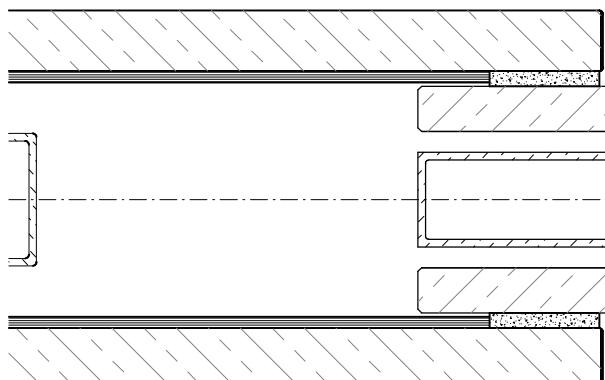
**Schlupftürbreite in Normalelemente eingebaut:
Elementbreite - 300 mm = Türdurchgangsmass**



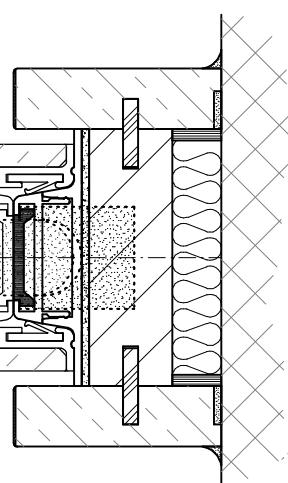
Teleskopelement (geöffnet)



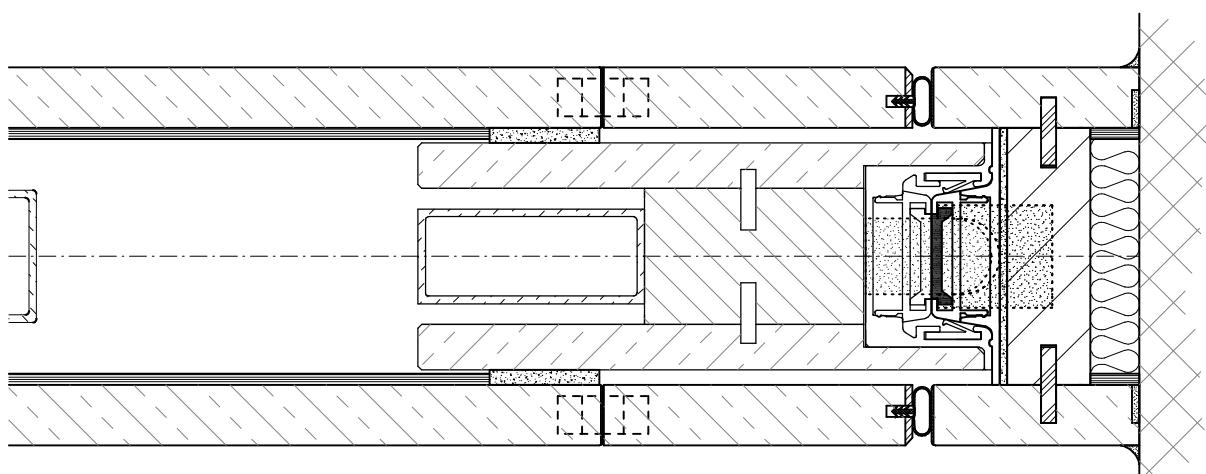
**WANDANSCHLUSS
TELESKOP**



Teleskopelement (geschlossen)

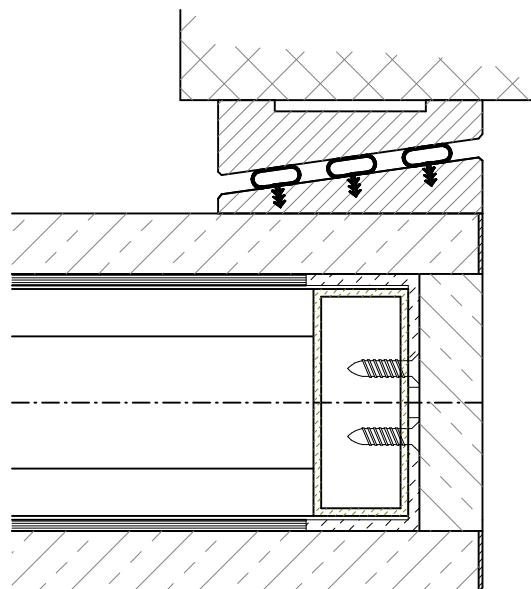


Teleskopelement (geschlossen mit Klappe)

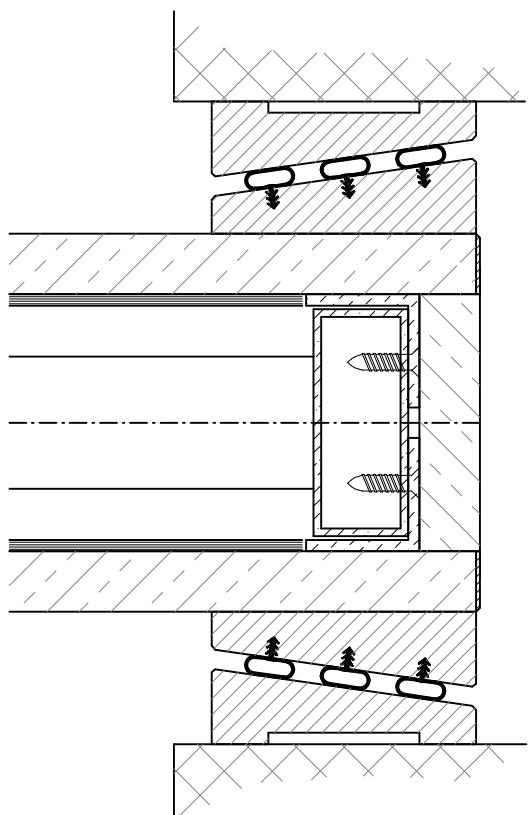


Teleskopelement (geschlossen mit Klappe)

Teleskopelement (letztes Element mit seitlicher Schliessung)

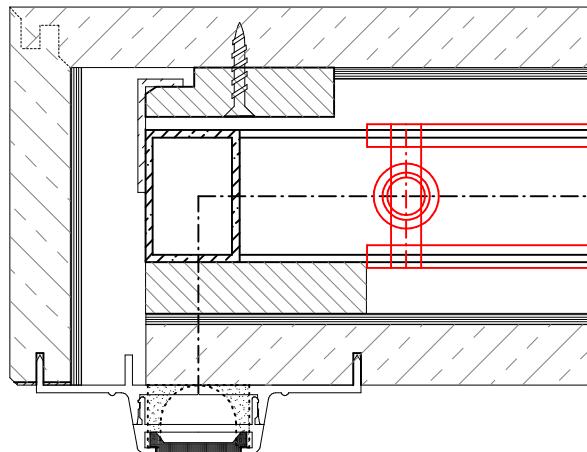


**Lippenelement
(mit einseitiger Lippe)**

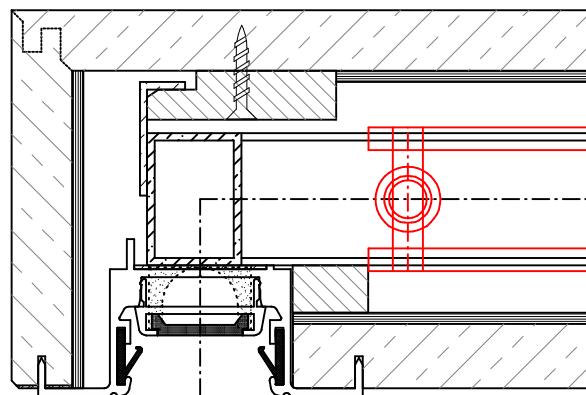


**Lippenelement mit
beidseitigen Lippen
(bei Nischen)**

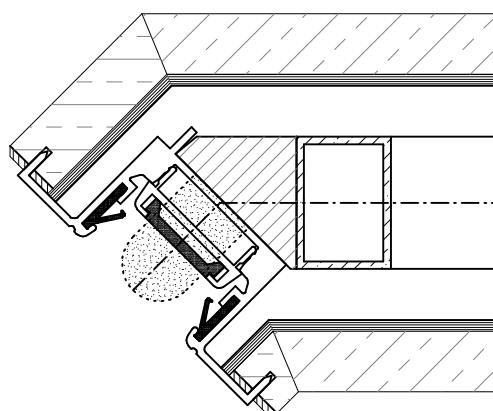
**Lippenelement
(letztes Element mit seitlicher Schliessung)**



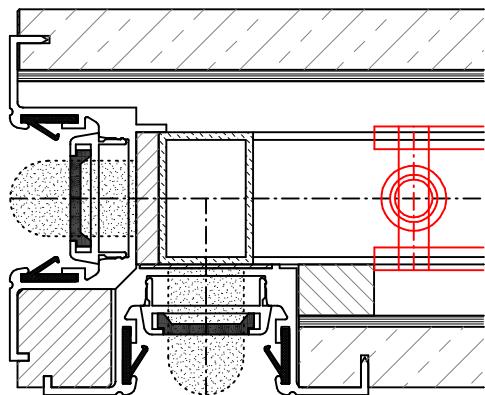
Eckelement 90°



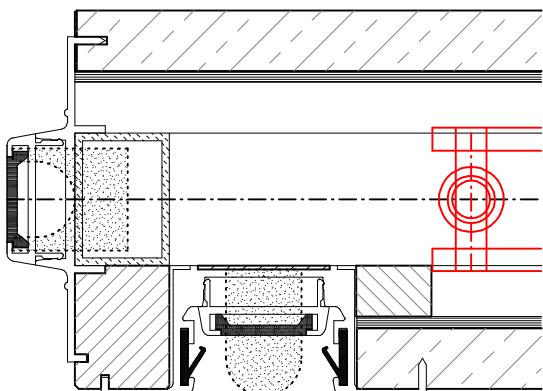
Eckelement 90°



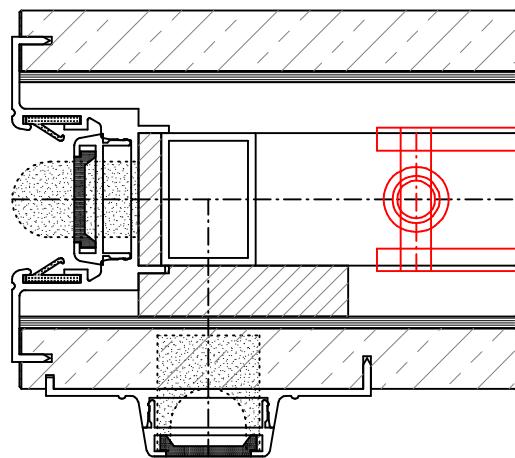
Eckelement 45°



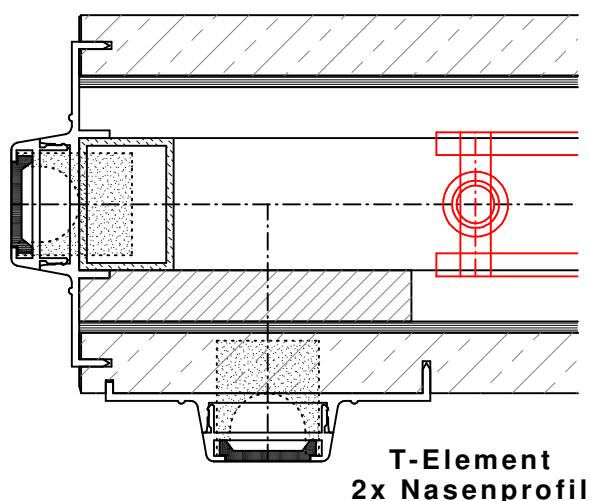
**T - Element
2x Tauchprofil**



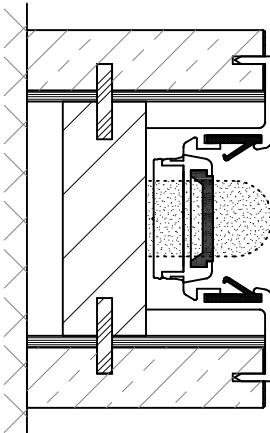
**T - Element
Nasenprofil - Tauchprofil**



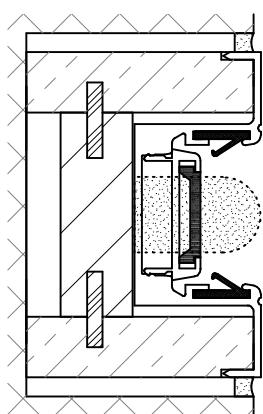
**T-Element
Tauchprofil - Nasenprofil**



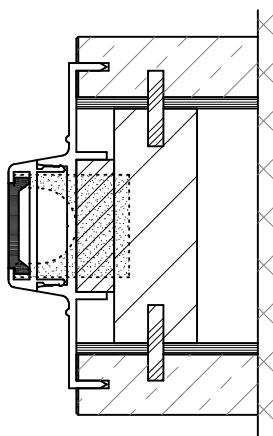
**T-Element
2x Nasenprofil**



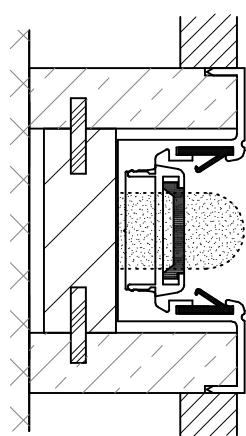
Wandanschluss



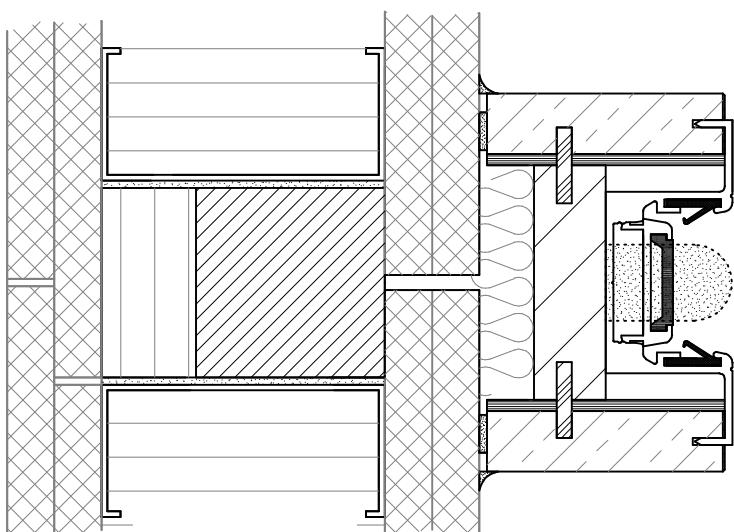
**Wandanschluss
bündig eingelassen**



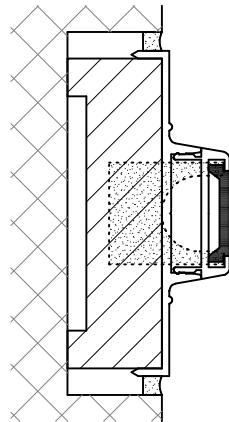
**Wandanschluss
mit Nasenprofil**



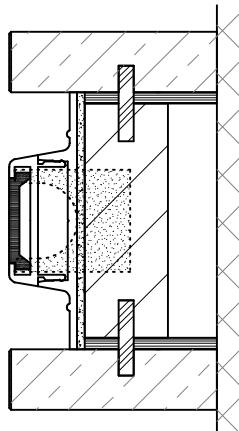
**Wandanschluss
bündig eingebaut in
Wandverkleidung**



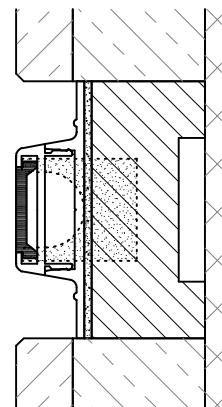
**Wandanschluss
bei Gipsständerwand
(Wand verstärkt mit optimaler Schalldämmung)**



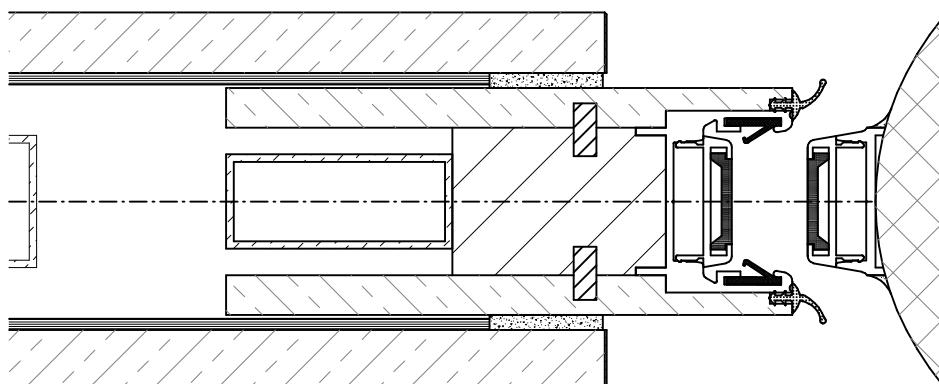
**Wandanschluss mit Nasenprofil
in Beton eingelassen**



**Wandanschluss
Teleskop**



**Wandanschluss mit Nasenprofil
bündig mit Wandverkleidung**



Teleskopelement

**Metallsäulenanschluss für
Teleskopelement mit Nasenprofil**