

Flexica

Kontorvægge

Teknisk manual



Flexica er den mest fleksible kontorvæg på markedet og med et meget omfattende antal løsninger egner den sig til kontormiljøer, hvor der lægges stor vægt på fleksibiliteten.

Flexica har en smal vandret sprosse der inddeler væggen i felter. Felterne kan være glas eller gipsplader med tapeter eller stålbelægninger.

Udover den flexibilitet en flytbar væg giver, kan Flexica kombineres med de øvrige Triplan produktserier. Dette giver stor fleksibilitet, da systemet således kan følge bygningens forandringer. Støj- og støvfri montage og flytninger foretages hurtigt, uden brug af specialværktøj.

Flexica leveres i vægtykkelser fra 75 til 165 mm med en lydreduktion R_w fra 28 til 54 dB og er testet til at kunne klare 2 timers brandkrav – se tekniske specifikationer for yderligere detaljering.

Modulsystem

Flexica er som alle produktserier i Triplan systemet en modulopbygget kontorvæg. Vægmoduler har standardbredderne 300, 450, 600, 900 eller 1200 mm, men produceres også på mål i bredder mellem 200 og 1500 mm for glas og op til 1200 mm for gipsmoduler.

Dørmoduler har standardbredderne 900 og 1000 mm for enkeltøre og 1400 - 2000 mm for dobbeltdøre. Andre bedder er ligeledes mulige.



Moduler med glas

Glasmodulerne leveres enten med enkelt- eller dobbeltglas i 4 - 8 mm tykkelse. Med Flexica persienneløsning kan åbne og lyse miljøer hurtigt afskærmes for at give mere diskrete forhold. Flexica leveres med forskellige glastyper som eks. glas med solfilter eller silketryk, hærdet glas m.m.

Moduler med paneler

Modulernes paneler leveres med forskellige overflader, som eksempelvis MDF- eller gipsplader med tapet, metal eller finér, eller med specialoverflader efter ønske.

Samlinger

Flexicas lodrette samlingsprofiler leveres som standard med en Omega profil. Til gips- eller pladevægge kan systemet efter ønske leveres med det smallere Aspira profil.

Profilerne giver mulighed for ophængning af inventar, såsom hylder og skabe, skinner til whiteboards, m.v.

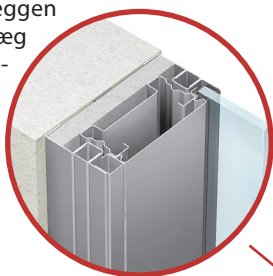
Triplan systemer i kombination

Som alle øvrige produktserier i Triplan systemet er Flexica opbygget med de samme Triplan basiskomponenter og kan således bygges sammen med de andre produktserier i Triplan systemet. F.eks. ved sammenbygning i forlængelse af en panelvæg eller med Flexica på gangside og Ventura på kontorside.

Flexica har et bredt udvalg af samlinger til moduler, paneler, døre samt tilslutninger til loft, væg og gulv. Her er vist de elementære samlinger.

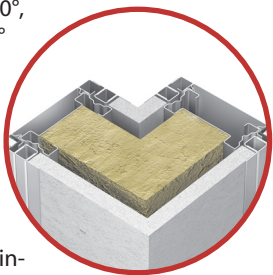
Vægtilslutninger

Tilslutning til bygningens eksisterende vægge, i forlængelse af eller vinkelret på. Her slutter systemvæggen til eksisterende væg med et tætsluttende F-profil.



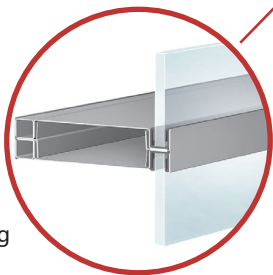
Hjørneløsninger

Hjørnesamlinger findes som 30°, 45°, 60°, 90° samt en fleksibel hjørneløsning med variabel vinkel. 90° profilerne findes endvidere i flere afrundede udgaver.



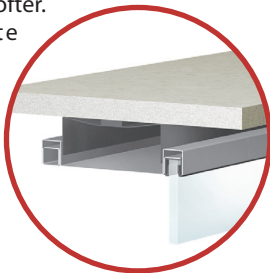
Sprosser

Modulerne kan inddeles i højden af plader og glasfelter.



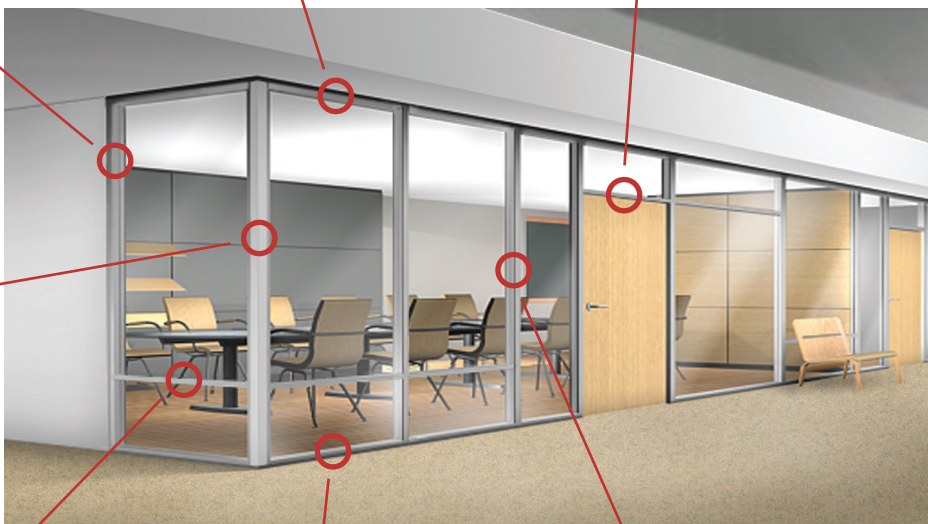
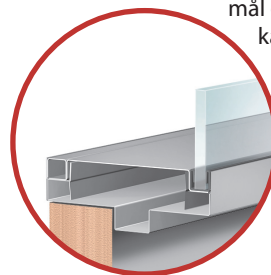
Topløsninger

Tilslutning til loft med enkle og stabile konstruktioner. Endvidere løsninger til nedhængte lofter. Den viste løsning er med skyggefuge.



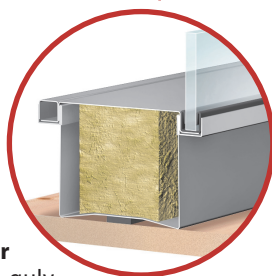
Dørløsninger

Flexica serien giver mulighed for at integrere mange forskellige indfatnings- og dørløsninger, eksempelvis glas- og trædøre i valgfri mål og overflade samt karm i stål, aluminium og træ.



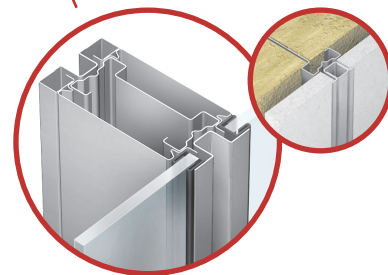
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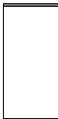
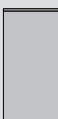
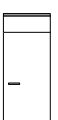
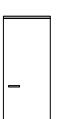
Tilslutning til gulv med enkle og stabile konstruktioner. Den viste løsning er med 60 mm bundrem. Til skrånende gulve kan der leveres nivelleringsløsning. Der er også mulighed for forskellige fodpanelløsninger.



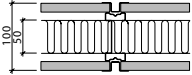
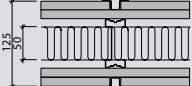
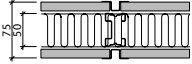
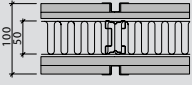
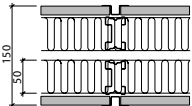
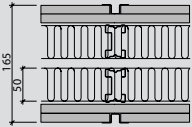
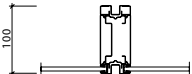
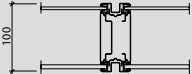
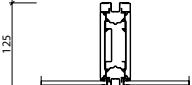
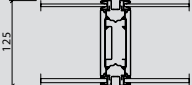
Modulsamlinger

Flexicas lodrette samlinger leveres som standard med en Omega profil. Til gips- eller pladevægge kan systemet efter ønske leveres med det smallere Aspira profil. Samlingen kan lukkes med et udfyldningsprofil eller en dækkappe.



Modultype	Moduloverflade	Standardmodulbredder mm	Bredde mm	Højde* mm	Moduldykkelse mm (vægtype)
	Modul A Fastpanel	Panel: Plade med tapet eller laminat, finér eller efter ønske.	450 / 600 900 / 1200	max. 1200	* 75 (TF2-11) 100 (TF1-11, TF2-12) 125 (TF1-12) 150 (TF2-21) 165 (TF2-22)
	Modul B 2-delt modul med valgfri panelopdeling. Som standard med glas i øverste panel.	Panel: Plader med tapet eller laminat, finér eller efter ønske. Enkelt eller dobbeltglas.	450 / 600 900 / 1200	max. 1200	* 75 (TF2-11) 100 (TF1-11, TF2-12) 125 (TF1-12)
	Modul C 3-delt modul med valgfri panelopdeling. Som standard med glas i midterste panel.	Panel: Plader med tapet eller laminat, finér eller efter ønske. Enkelt eller dobbeltglas.	450 / 600 900 / 1200	max. 1200	* 75 (TF2-11) 100 (TF1-11, TF2-12) 125 (TF1-12)
	Modul D Glaspanel	Panel: Enkelt eller dobbeltglas.	450 / 600 900 / 1200	max. 1500	* 100 (TF1-11) 125 (TF1-12)
	Modul E 2-delt modul med valgfri panelopdeling. Som standard med glas i nederste panel.	Panel: Plade med tapet eller laminat, finér eller efter ønske. Enkelt eller dobbeltglas.	450 / 600 900 / 1200	max. 1500	* 100 (TF1-11, TF2-12) 125 (TF1-12)
	Modul F 3-delt modul med valgfri panelopdeling. Som standard med glas i midterste og nederste panel.	Panel: Plade med tapet eller laminat, finér eller efter ønske. Enkelt eller dobbeltglas.	450 / 600 900 / 1200	max. 1500	* 100 (TF1-11, TF2-12) 125 (TF1-12)
	Modul L Dørmodul Som standard med øverste panel som fastpanel.	Panel: Plade med tapet eller laminat, finér eller efter ønske. Dør: Overfladebehandlet, malet træ, finér eller glas. Karm: Træ eller stål.	900 / 1000 / 1730	min. 750 max. 2000	* dør max. 3200 100 (TF1-11, TF2-12) 125 (TF1-12)
	Modul N Dørmodul Som standard med glas i øverste panel.	Panel: Enkelt eller dobbeltglas. Dør: Overfladebehandlet, malet træ, finér eller glas. Karm: Træ eller stål.	900 / 1000 / 1730	min. 750 max. 2000 (dobbelt dør)	* dør max. 3200 100 (TF1-11, TF2-12) 125 (TF1-12)
	Modul P Fuldhøjdedørmodul	Dør: Overfladebehandlet, malet træ, finér eller glas. Karm: Træ eller stål.	900 / 1000 / 1730	min. 750 max. 2000 (dobbelt dør)	max. 3600 100 (TF1-11, TF2-12) 125 (TF1-12)

* Afhængig af vægttype.

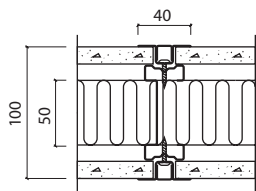
Vægtype	Beskrivelse	Tykkelse mm	Vægt Kg/m ²	Isolering mm	Lyddæmpning* Rw dB	Brandklasse* min.	Stolpe mm
	Flexica type TF1-11						
	TF1-11/30	100	30	50	44	BS30	72
	TF1-11/60	100	32	75	44	BS60	72
	100 mm enkeltvæg, bestående af en 72 mm stålskeletkonstruktion med en gips-plade på hver side. Isoleret med 50 eller 75 mm mineraluld.						
	Flexica type TF1-12	125	48	50	49	BS60	72
	125 mm enkeltvæg, bestående af en 72 mm stålskeletkonstruktion med en gips-plade på hver side. Isoleret med 50 mm mineraluld.						
	Flexica type TF2-11	75	30	50	44	BS30	49
	75 mm enkeltvæg, bestående af en 49 mm stålskeletkonstruktion med en gips-plade på hver side. Isoleret med 50 mm mineraluld.						
	Flexica type TF2-12	100	48	50	49	BS60	49
	100 mm enkeltvæg, bestående af en 49 mm stålskeletkonstruktion med to gips-plader på hver side. Isoleret med 50 mm mineraluld.						
	Flexica type TF2-21	150	32	2x50	50	BS90	2x49
	150 mm dobbeltvæg, bestående af to 49 mm stålskeletkonstruktioner med en gipsplade på hver side. Isoleret med 2x50 mm mineraluld.						
	Flexica type TF2-22	165	50	2x50	54	BS120	2x49
	165 mm dobbeltvæg, bestående af to 49 mm stålskeletkonstruktioner med to gips-plader på hver side. Isoleret med 2x50 mm mineraluld.						
	Flexica type TF-1 glas	100	18	-	30-38*	-	72
	100 mm enkeltvæg, bestående af en 72 mm stålskeletkonstruktion med glas på den ene side.						
	Flexica type TF-2 glas	100	29	-	39-43	-	72
	100 mm enkeltvæg, bestående af en 72 mm stålskeletkonstruktion med glas på hver side.						
	Flexica type TF-1 glas	125	19	-	30-38*	-	72
	125 mm enkeltvæg, bestående af en 72 mm stålskeletkonstruktion med glas på den ene side.						
	Flexica type TF-2 glas	125	30	-	39-43	-	72
	125 mm enkeltvæg, bestående af en 72 mm stålskeletkonstruktion med glas på hver side.						

* Lydreduktion for glasset.

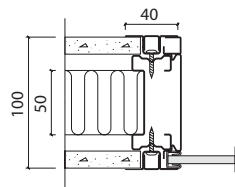
Modulsamlinger

Modulsamlinger

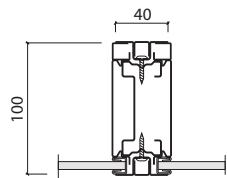
Modulsamlinger



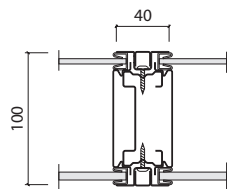
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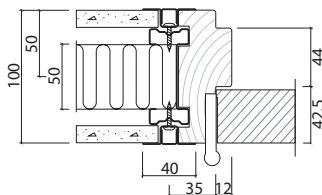
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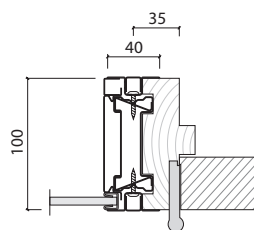
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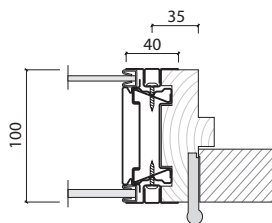
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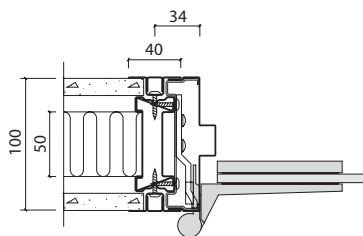
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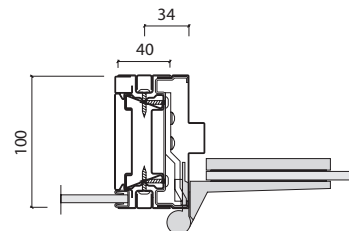
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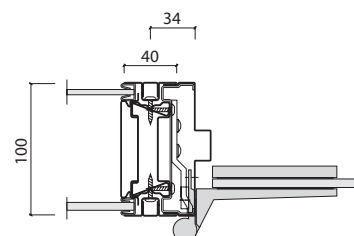
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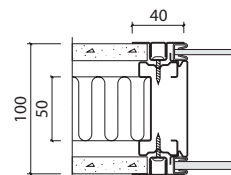
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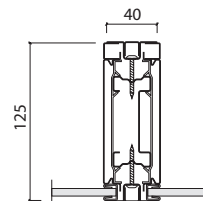
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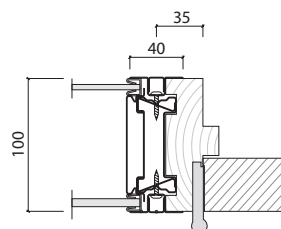


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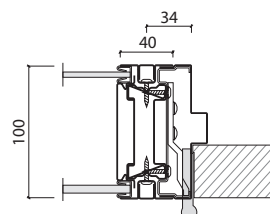
Modulsamlinger

Modulsamlinger

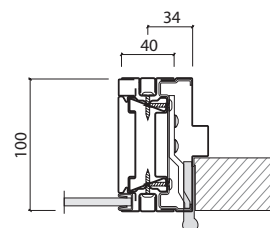
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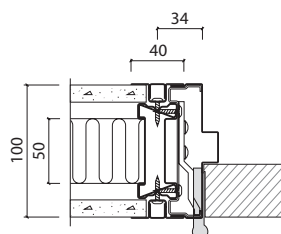
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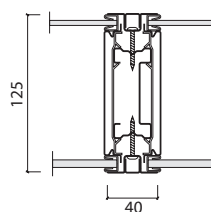
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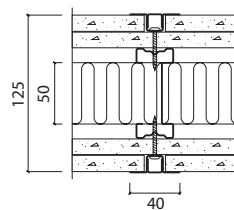
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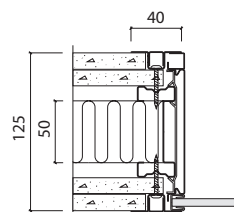
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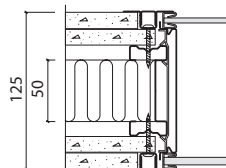
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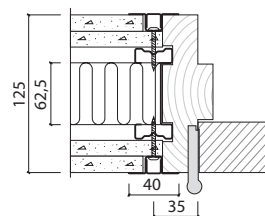
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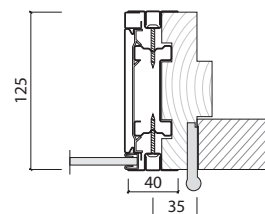
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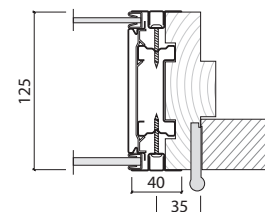
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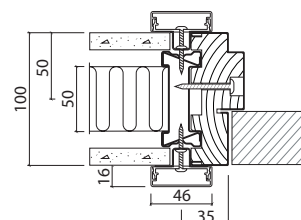
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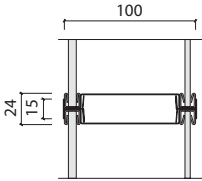
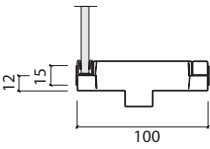
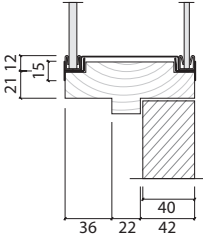
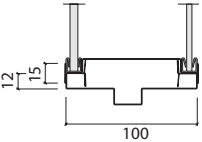
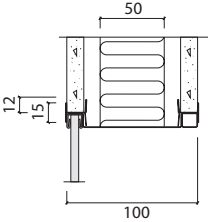
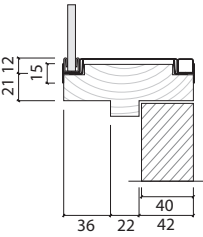
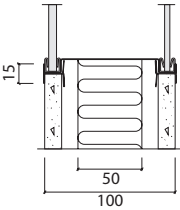
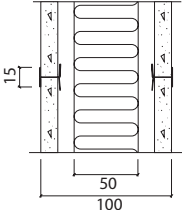
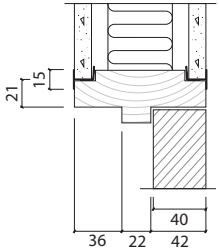
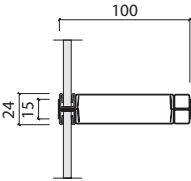
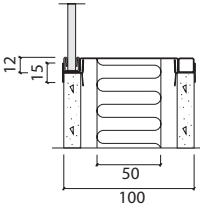
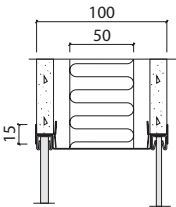
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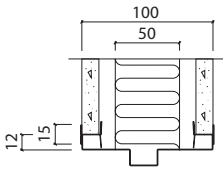
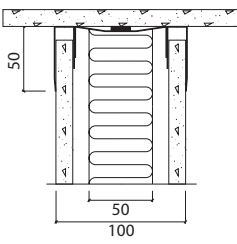
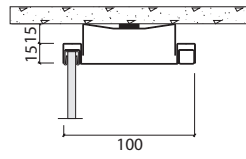
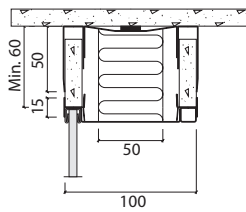
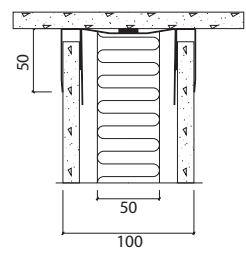
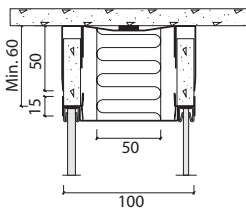
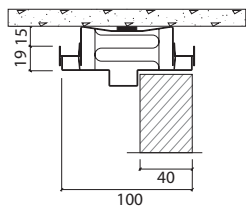
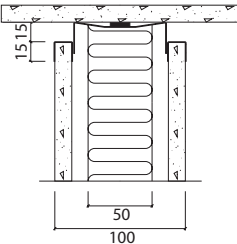
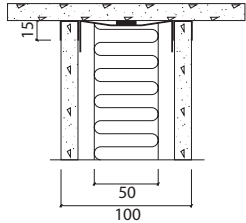


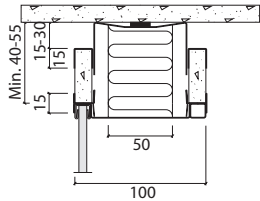
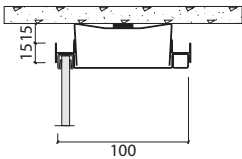
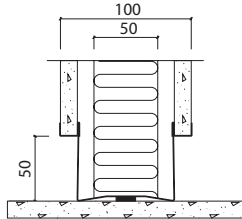
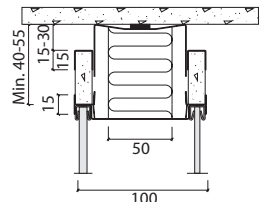
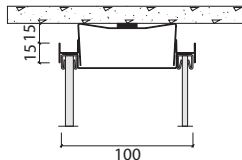
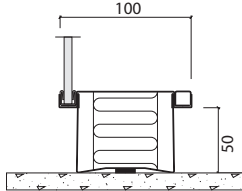
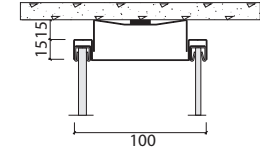
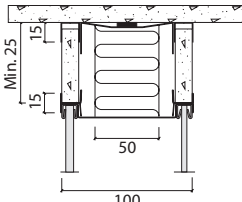
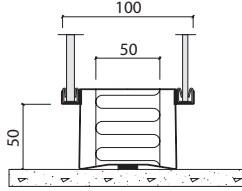
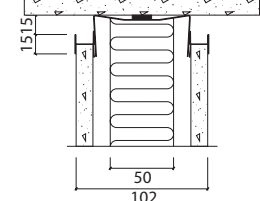
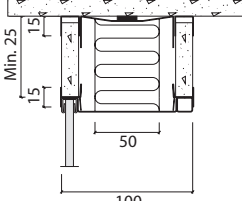
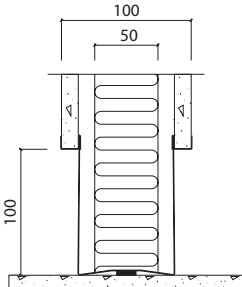
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210.10.1032

Panelsamlinger	Panelsamlinger	Panelsamlinger
		
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210.15.1002	210.15.1006	210.15.1013
		
210.15.1003	210.15.1007	210.15.1014
		
210.15.1004	210.15.1008	210.15.1015

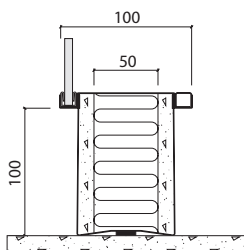
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210.15.1016	210.20.1001	210.20.1005
		
	210.20.1002	210.20.1012
		
	210.20.1003	210.20.1013
		
	210.20.1004	210.20.1018

Topløsninger	Topløsninger	Bundløsninger
		
210.20.1020	210.20.1025	210.30.1001
		
210.20.1021	210.20.1026	210.30.1002
		
210.20.1023	210.20.1027	210.30.1003
		
210.20.1024	210.20.1028	210.30.1004

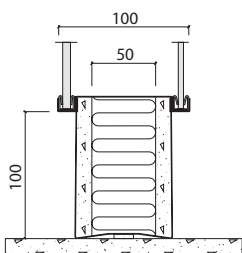
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Vægttilslutninger

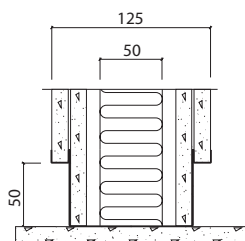
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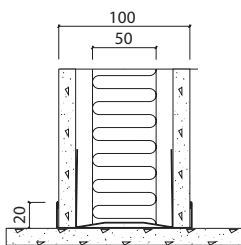
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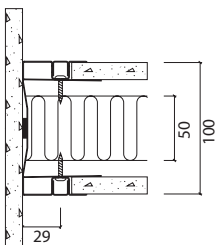
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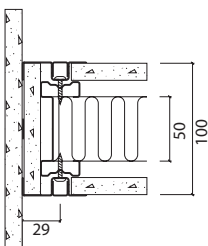
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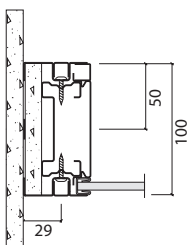
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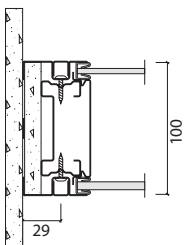
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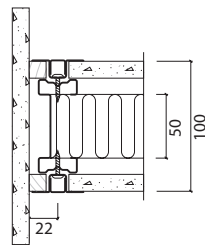
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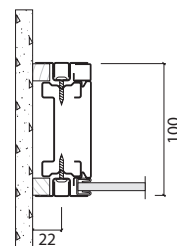
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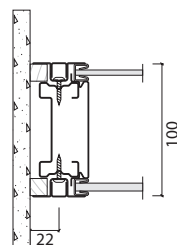
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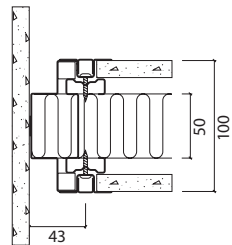
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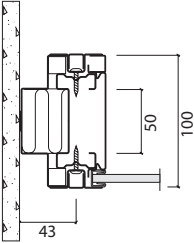
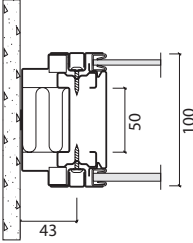
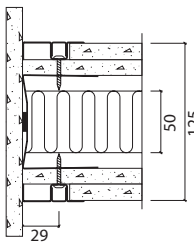
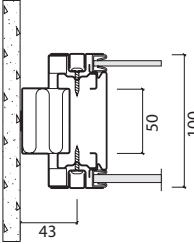
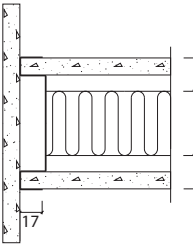
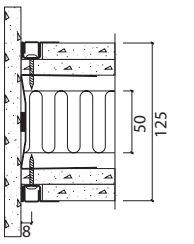
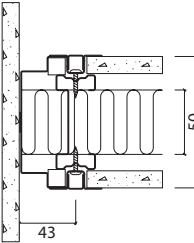
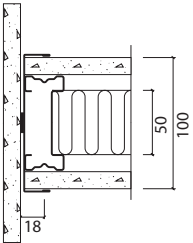
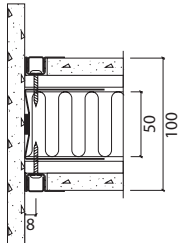
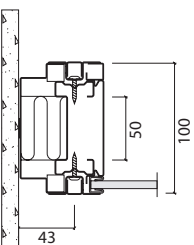
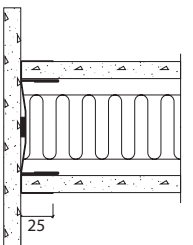
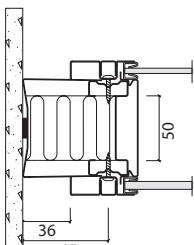
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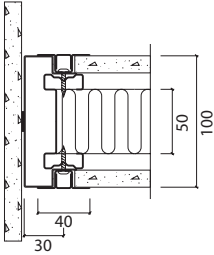
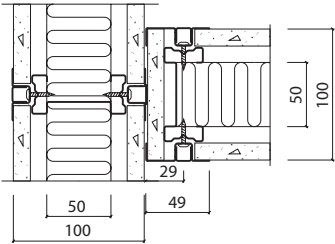
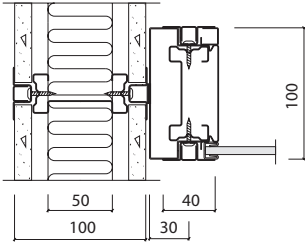
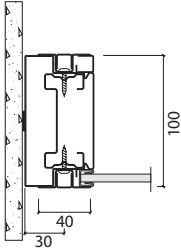
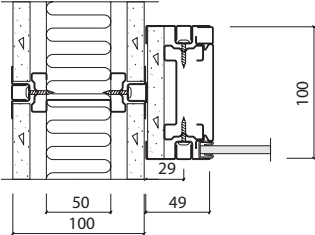
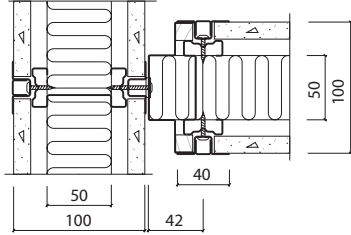
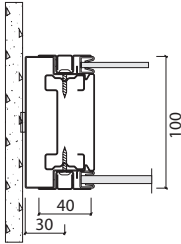
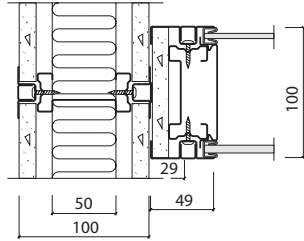
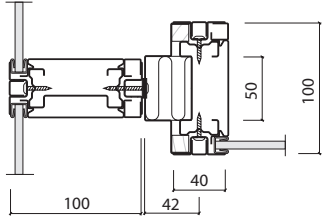
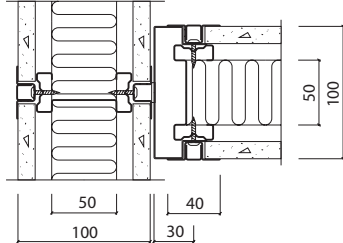
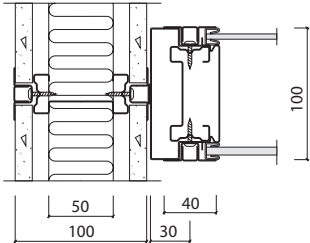


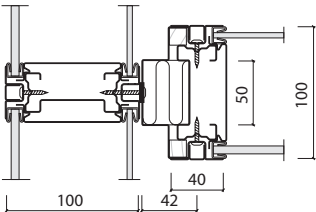
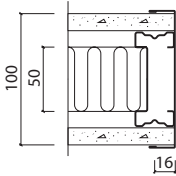
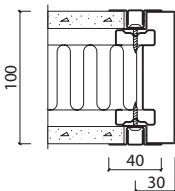
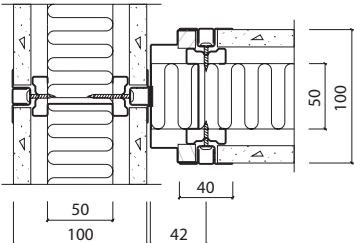
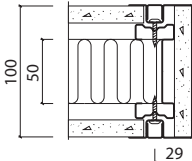
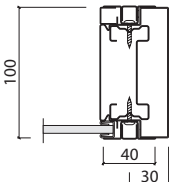
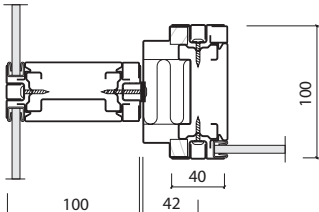
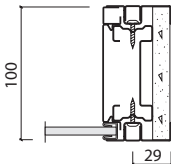
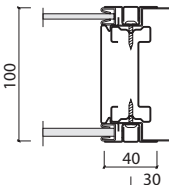
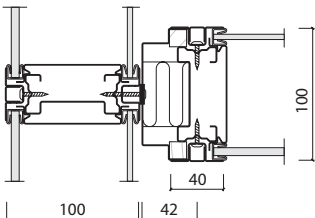
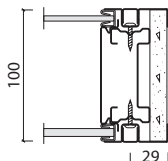
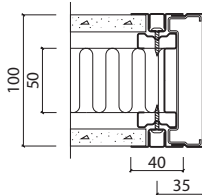
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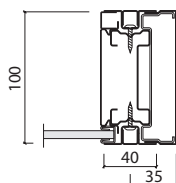
210.40.1008

Vægttilslutninger	Vægttilslutninger	Vægttilslutninger
 Technical drawing of weight connection 210.40.1009. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 43 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1013. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 43 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1017. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 29 and a height of 125. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.
210.40.1009	210.40.1013	210.40.1017
 Technical drawing of weight connection 210.40.1010. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 43 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1014. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 17 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1018. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 8 and a height of 125. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.
210.40.1010	210.40.1014	210.40.1018
 Technical drawing of weight connection 210.40.1011. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 43 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1015. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 18 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1019. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 8 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.
210.40.1011	210.40.1015	210.40.1019
 Technical drawing of weight connection 210.40.1012. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 43 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1016. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 25 and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.	 Technical drawing of weight connection 210.40.1020. It shows a cross-section of a wall with a weight connection. The drawing includes dimensions: a width of 36 and 65, and a height of 100. The connection is shown in a side view, with a vertical rod passing through the wall and a horizontal rod connecting to the weight.
210.40.1012	210.40.1016	210.40.1020

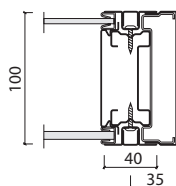
Vægttilslutninger	T-samlinger	T-samlinger
 Technical drawing of a wall connection (Vægttilslutninger) showing a cross-section of a wall with a connection plate. Dimensions: 30 (width), 40 (height), 50 (height), 100 (height).	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 50 (width), 100 (width), 29 (height), 49 (height), 50 (height), 100 (height).	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 50 (width), 100 (width), 40 (height), 30 (height), 100 (height).
210.40.1021	210.50.1002	210.50.1006
 Technical drawing of a wall connection (Vægttilslutninger) showing a cross-section of a wall with a connection plate. Dimensions: 30 (width), 40 (height), 100 (height).	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 50 (width), 100 (width), 29 (height), 49 (height), 100 (height).	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 50 (width), 100 (width), 40 (height), 42 (height), 50 (height), 100 (height).
210.40.1022	210.50.1003	210.50.1007
 Technical drawing of a wall connection (Vægttilslutninger) showing a cross-section of a wall with a connection plate. Dimensions: 30 (width), 40 (height), 100 (height).	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 50 (width), 100 (width), 29 (height), 49 (height), 100 (height).	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 100 (width), 40 (height), 42 (height), 50 (height), 100 (height).
210.40.1023	210.50.1004	210.50.1008
	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 50 (width), 100 (width), 40 (height), 30 (height), 50 (height), 100 (height).	 Technical drawing of a T-joint (T-samlinger) showing a cross-section of a wall with a connection plate. Dimensions: 50 (width), 100 (width), 40 (height), 30 (height), 100 (height).
	210.50.1005	210.50.1009

T-samlinger	Endeløsninger	Endeløsninger
		
210.50.1010	210.60.1001	210.60.1005
		
210.50.1011	210.60.1002	210.60.1006
		
210.50.1012	210.60.1003	210.60.1007
		
210.50.1013	210.60.1004	210.60.1008

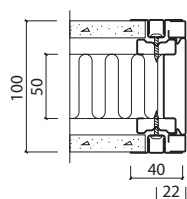
Endeløsninger



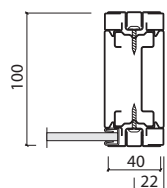
210.60.1009



210.60.1010

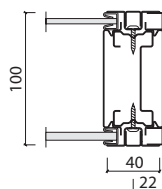


210.60.1011



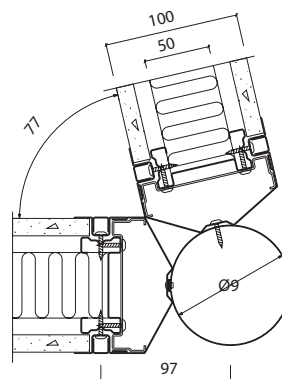
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Endeløsninger

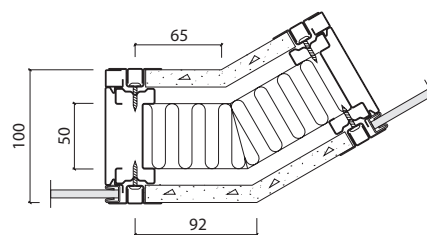


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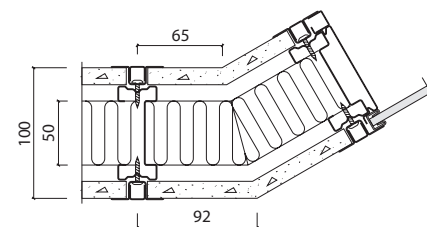
Hjørnesamlinger



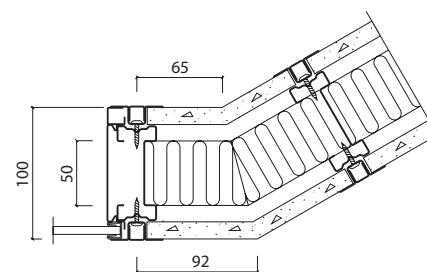
210.70.1002



210.73.1001



210.73.1002

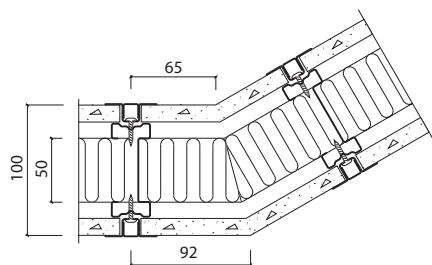


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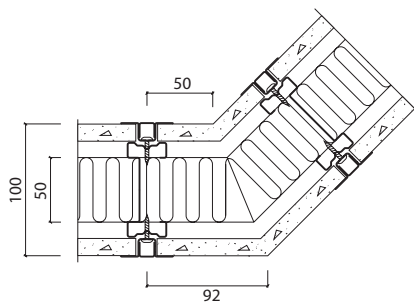
Hjørnesamlinger

Hjørnesamlinger

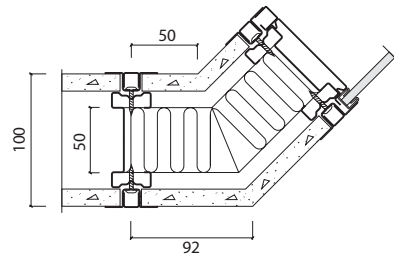
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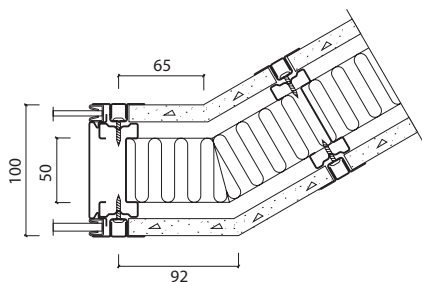
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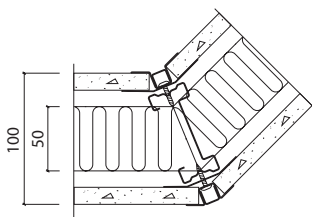
210.74.1001



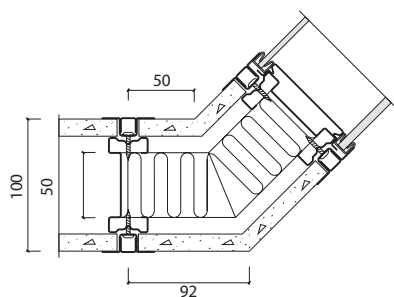
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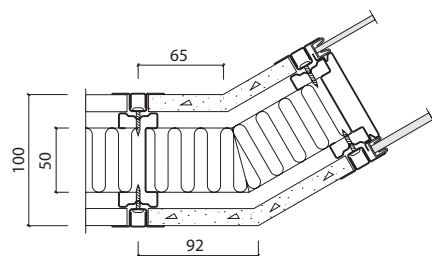
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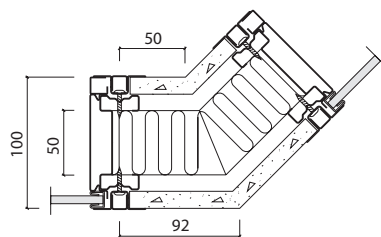
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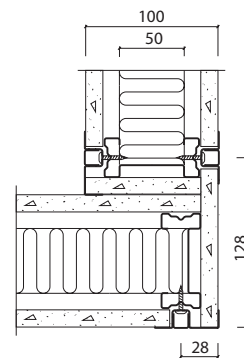
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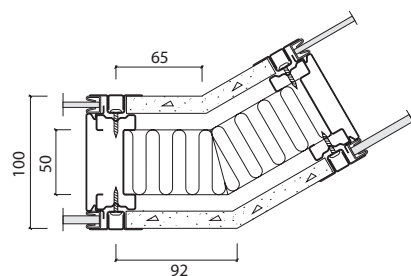
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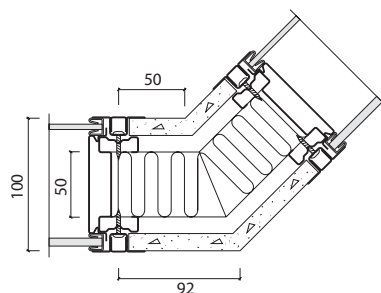
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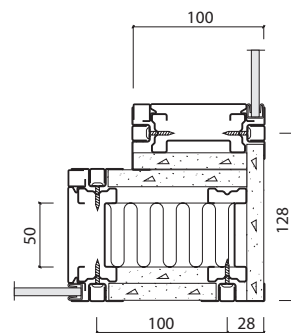
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210.73.1007



210.74.1004

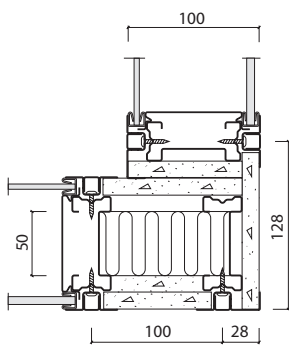


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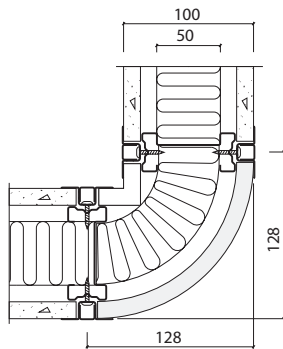
Hjørnesamlinger

Hjørnesamlinger

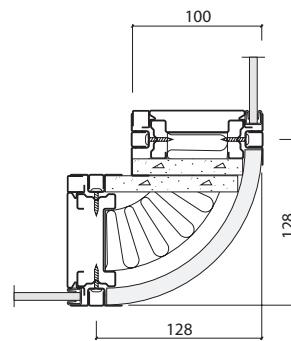
Hjørnesamlinger



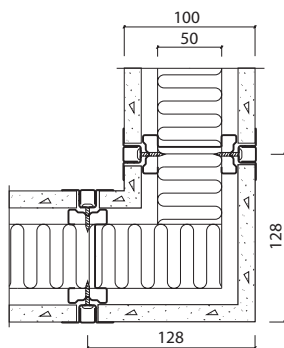
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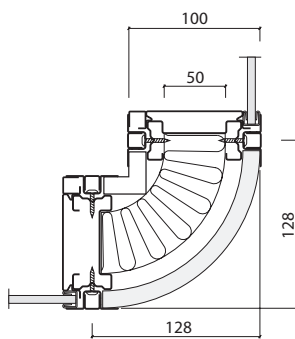
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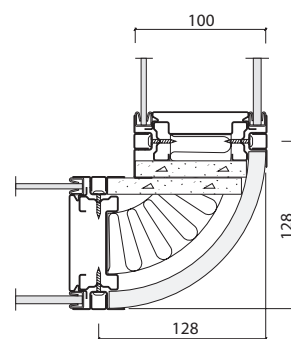
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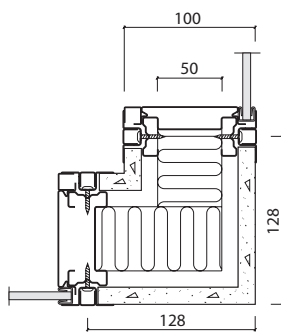
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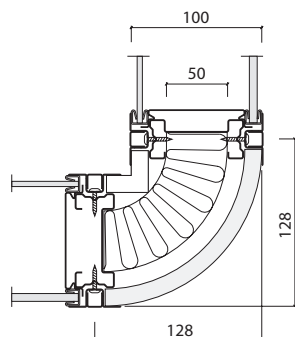
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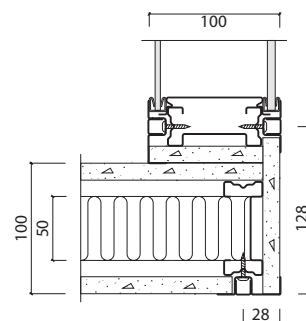
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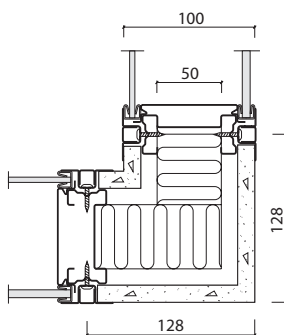
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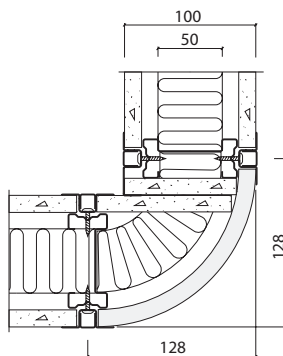
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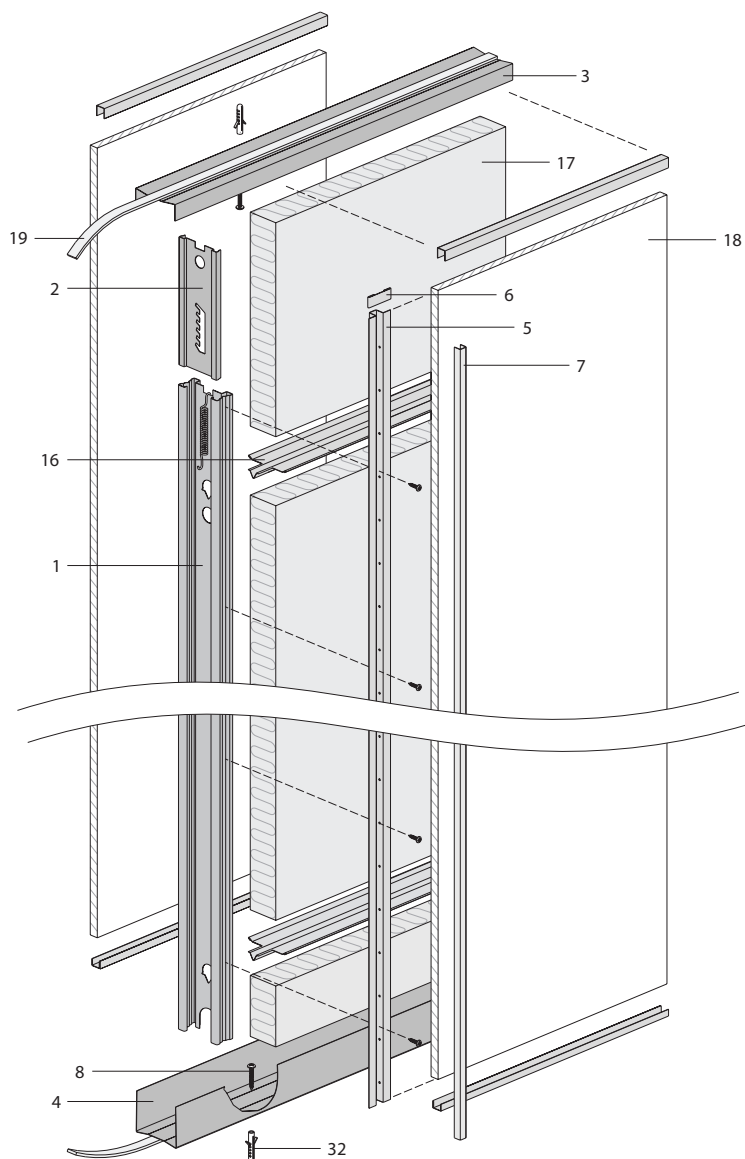
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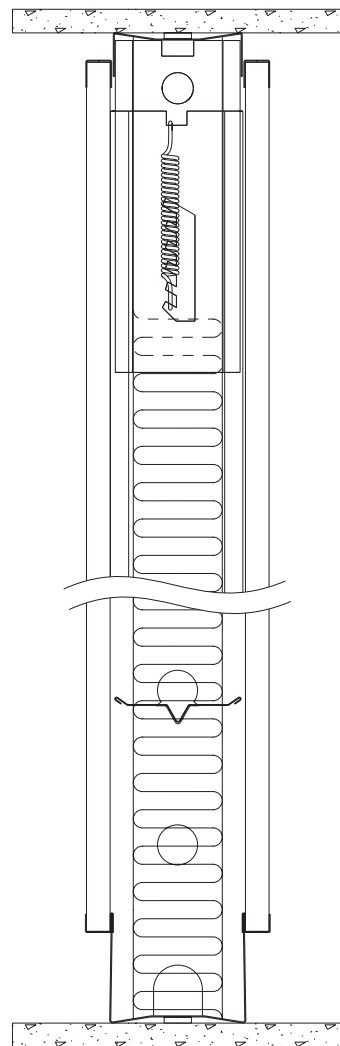
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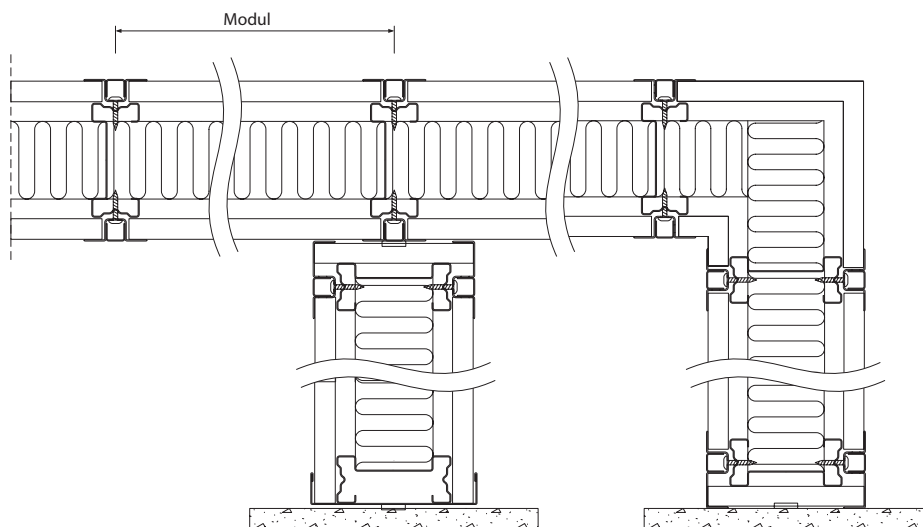
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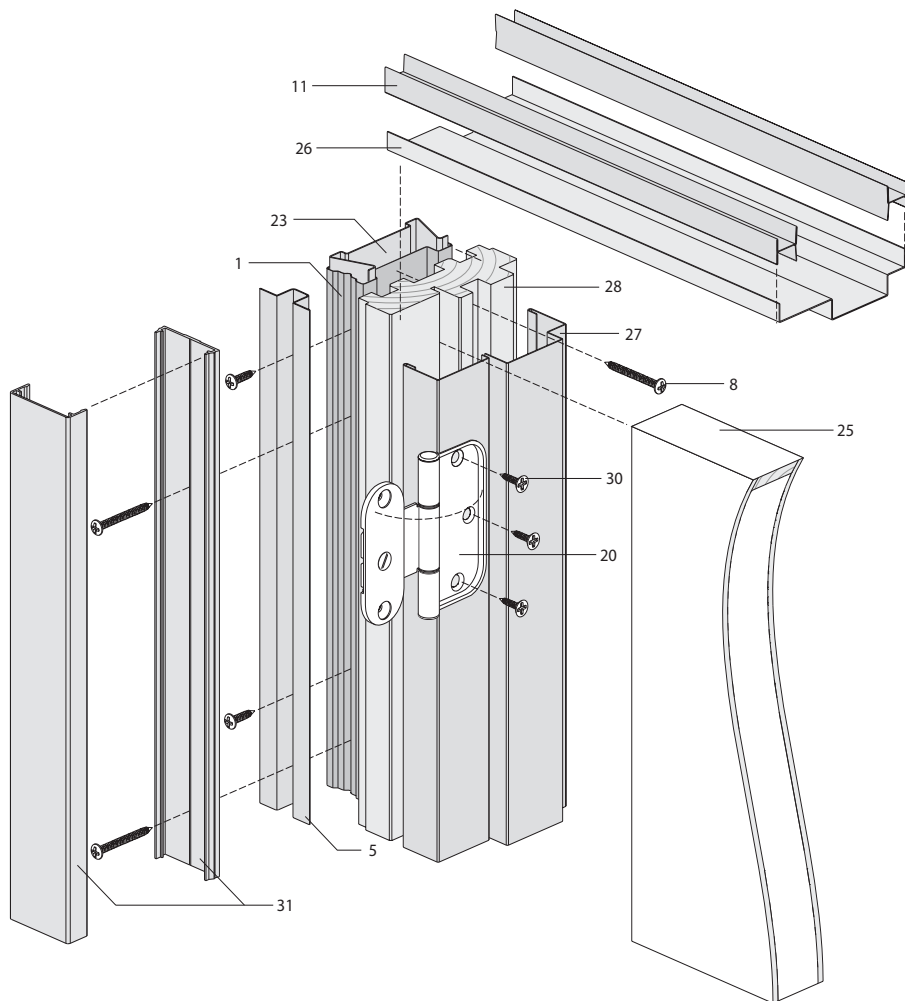


Lodret snit

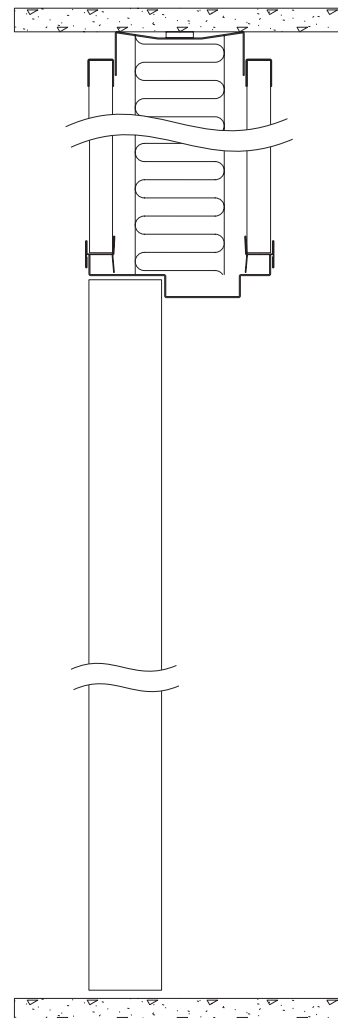


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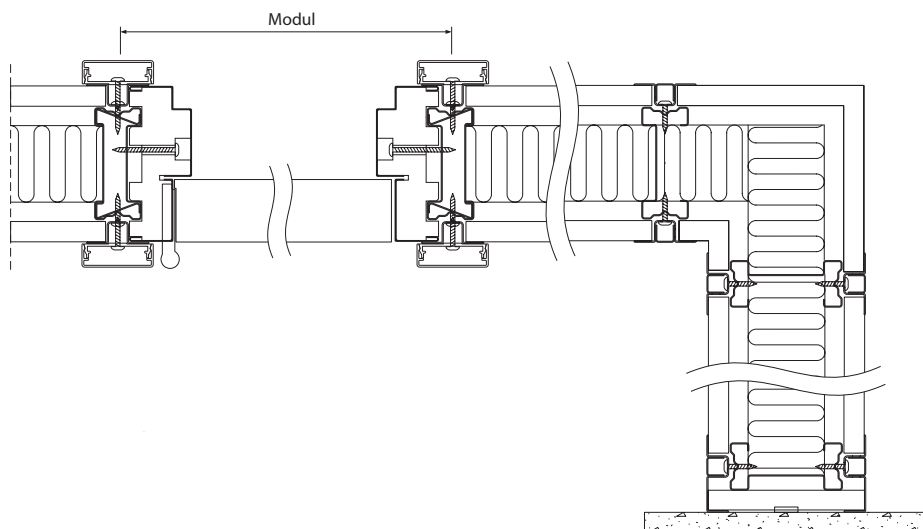


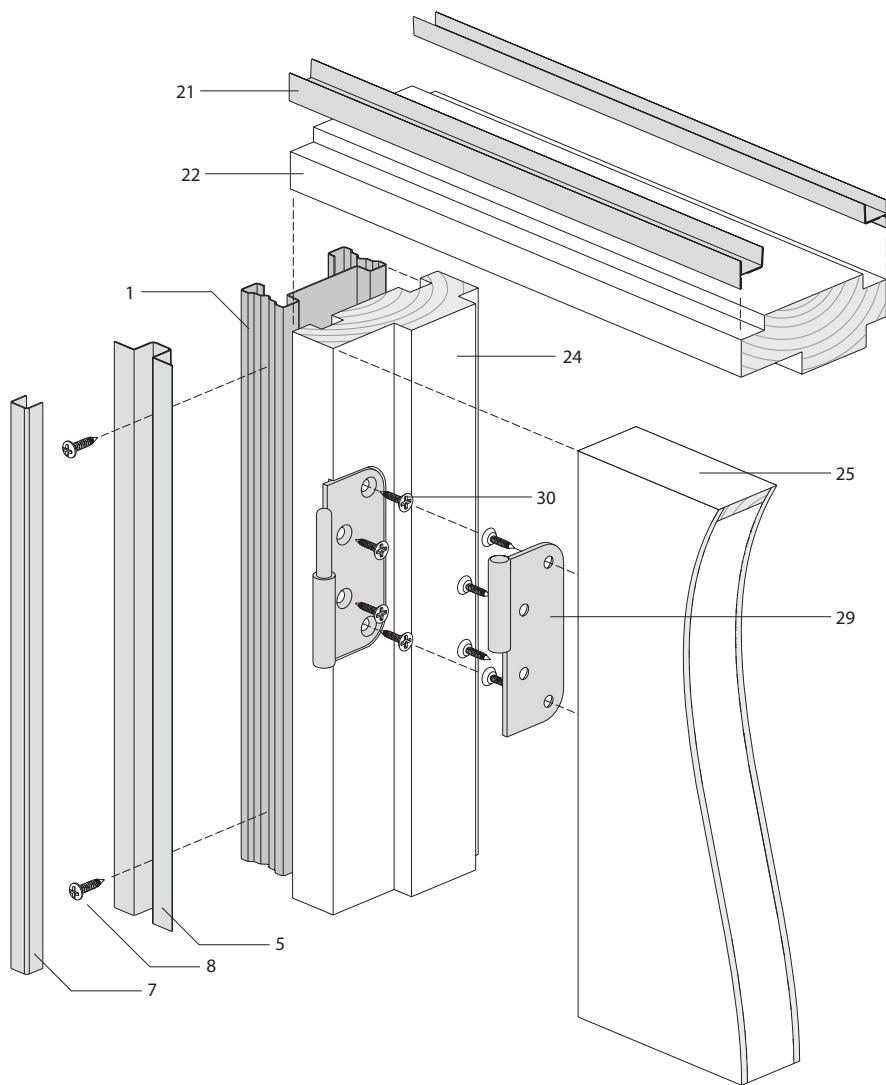


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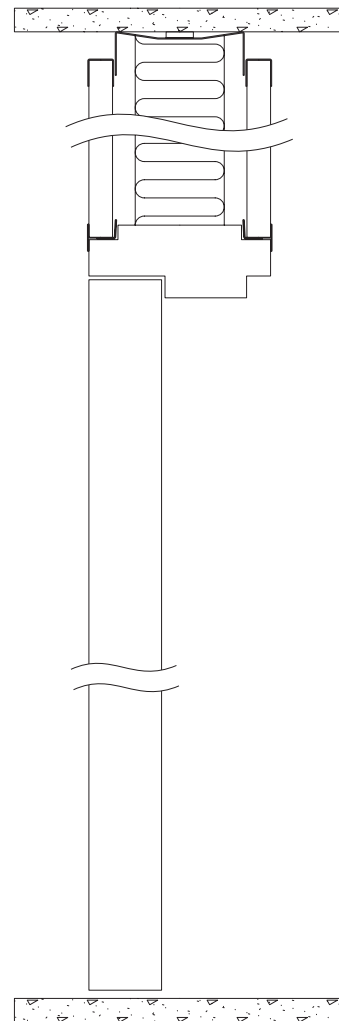


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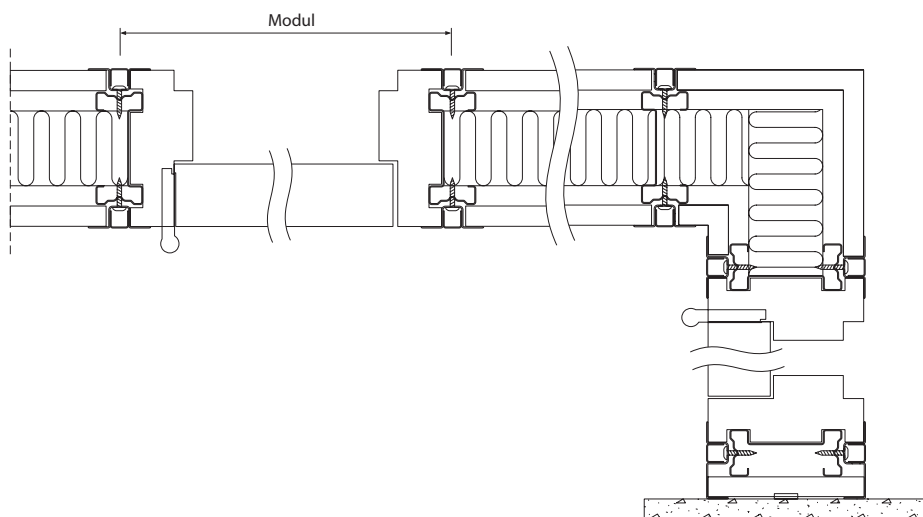


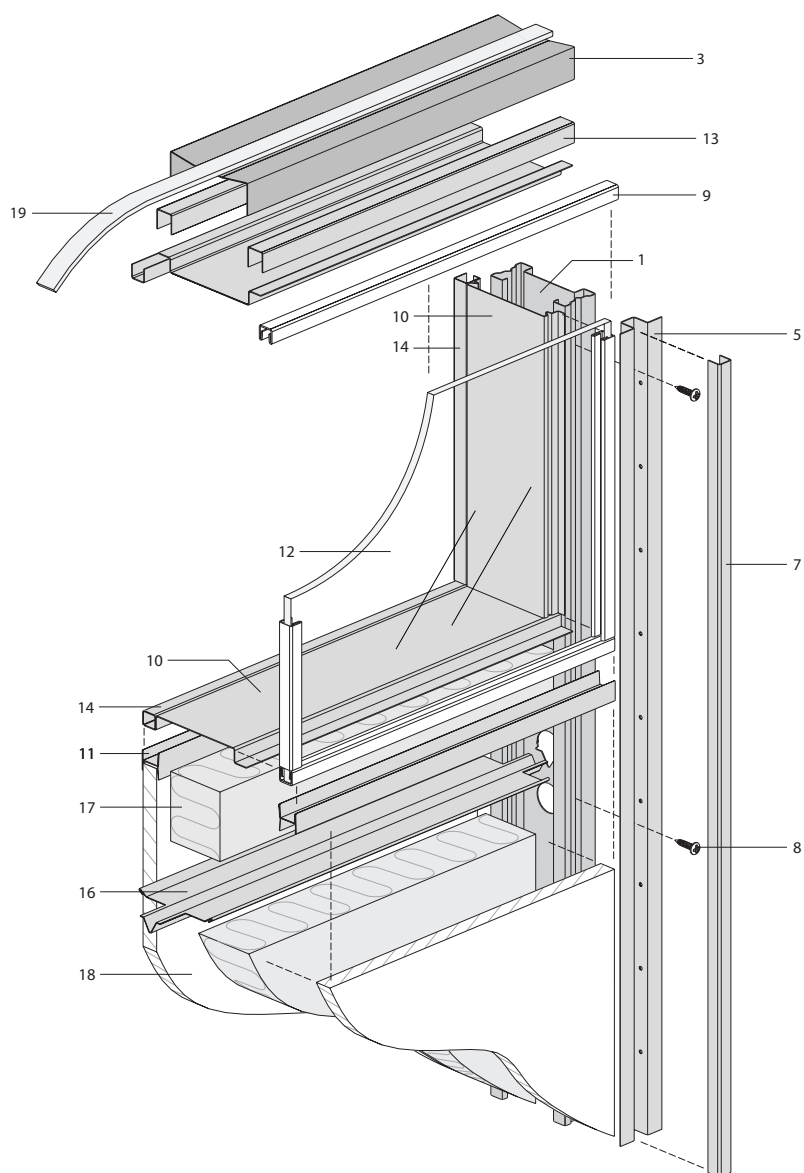


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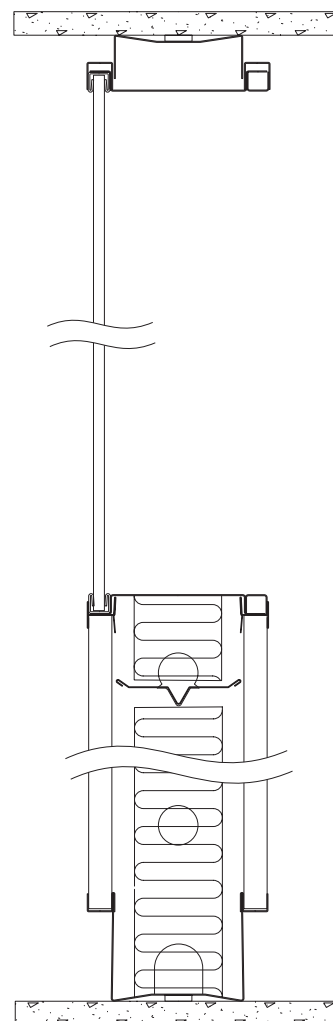


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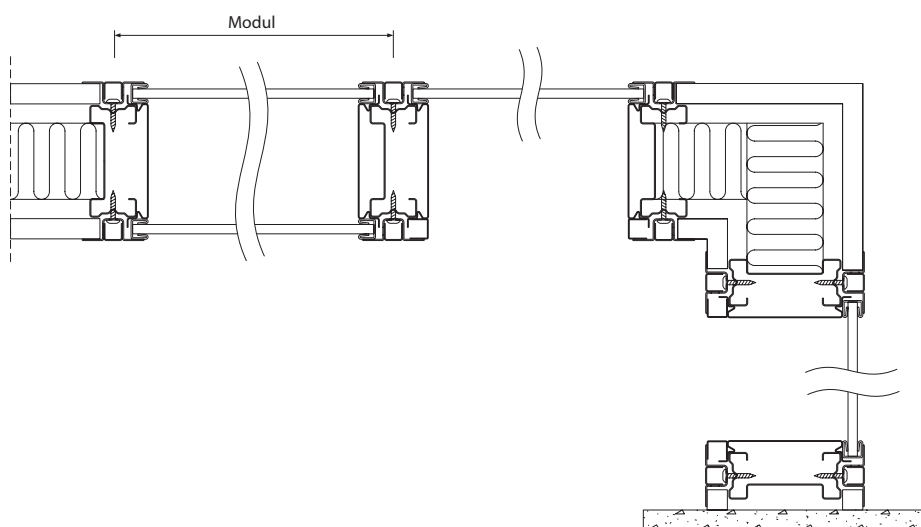


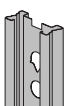
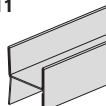
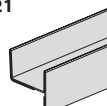
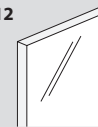
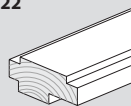
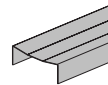
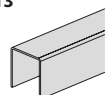
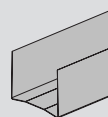
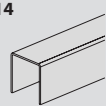
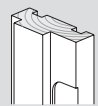
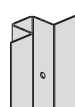
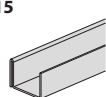
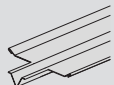
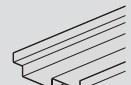
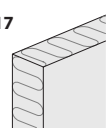
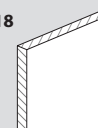
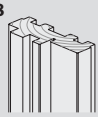
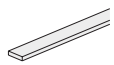
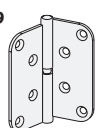
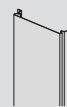
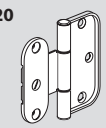


Lodret snit



Vandret snit



Komponent	Komponent	Komponent
1  Stolpe	11  Dobbeltflig	21  Enkeltflig
2  Teleskopstykke med fjeder	12  Glas	22  Døroverkarm, træ
3  Toprem	13  U-TSL topliste	23  Stolpeforstærker
4  Bundrem	14  Udfyldningsliste til glaskarm	24  Dørsidekarm, træ
5  Omegaprofil	15  BL bundliste	25  Dørblad
6  Omegaforlænger	16  Løsholt	26  Døroverkarm, stål
7  Omega fillerliste	17  Mineraluld	27  Døryderkarm, side, stål
8  Skrue	18  Gipsplade	28  Dørinderkarm, side
9  Glasliste	19  Akustisk tape	29  Hængsel
10  Glaskarm	20  Hængsel	30  Undersænks skrue

