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## Faltus folding door system Bi-fold & tri-fold doors

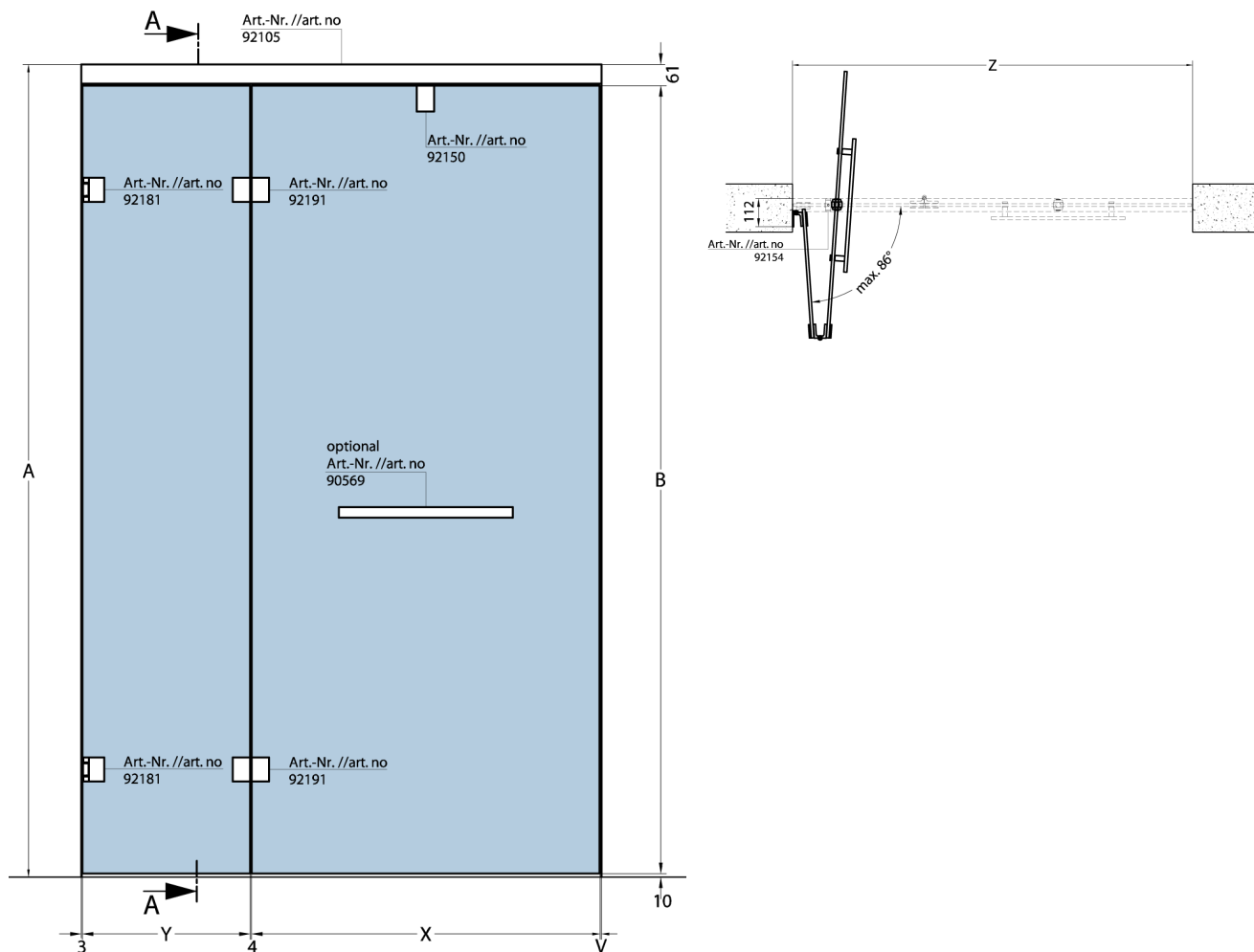
# Faltus folding door system



Make the most of space and light in commercial and domestic settings with Faltus: an elegant, space-saving glass door system. This versatile system comes in bi-fold and tri-fold options, and slides as well as folds, for openings up to 5m. As the door is suspended, sliding and folding from the top, there is no floor hardware to cause obstructions and spoil the aesthetic. The system's sleek, low-profile design is supported by a sturdy aluminium slide profile, ensuring maximum stability. Compatible with smart glass technology, and with a magnetic catch system in the hinge that can hold the door in place when closed, Faltus is both versatile and stylish. Faltus articulated sliding door fittings make it possible to open the Faltus installation to one side. Faltus door hinges possess a magnetic latching technology. This makes it possible to achieve a fixed zero position when the Faltus installation is closed without the need for an additional locking mechanism.

## BK 9202110 Fitting set for 2 leave arrangement

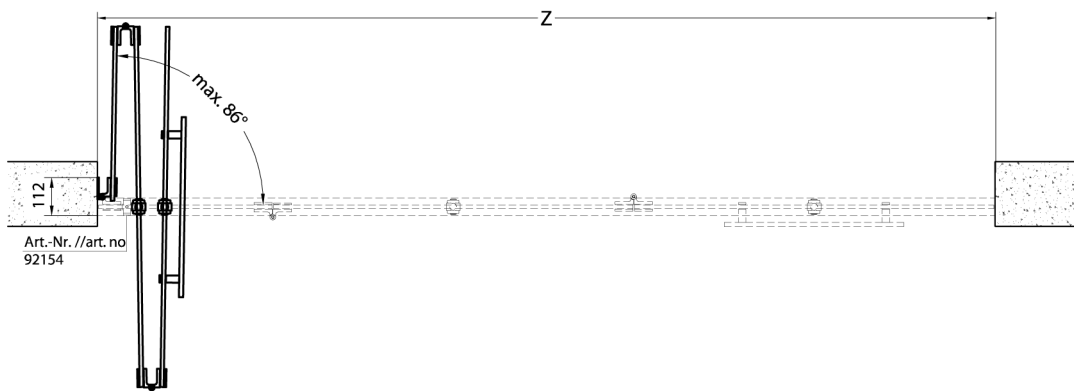
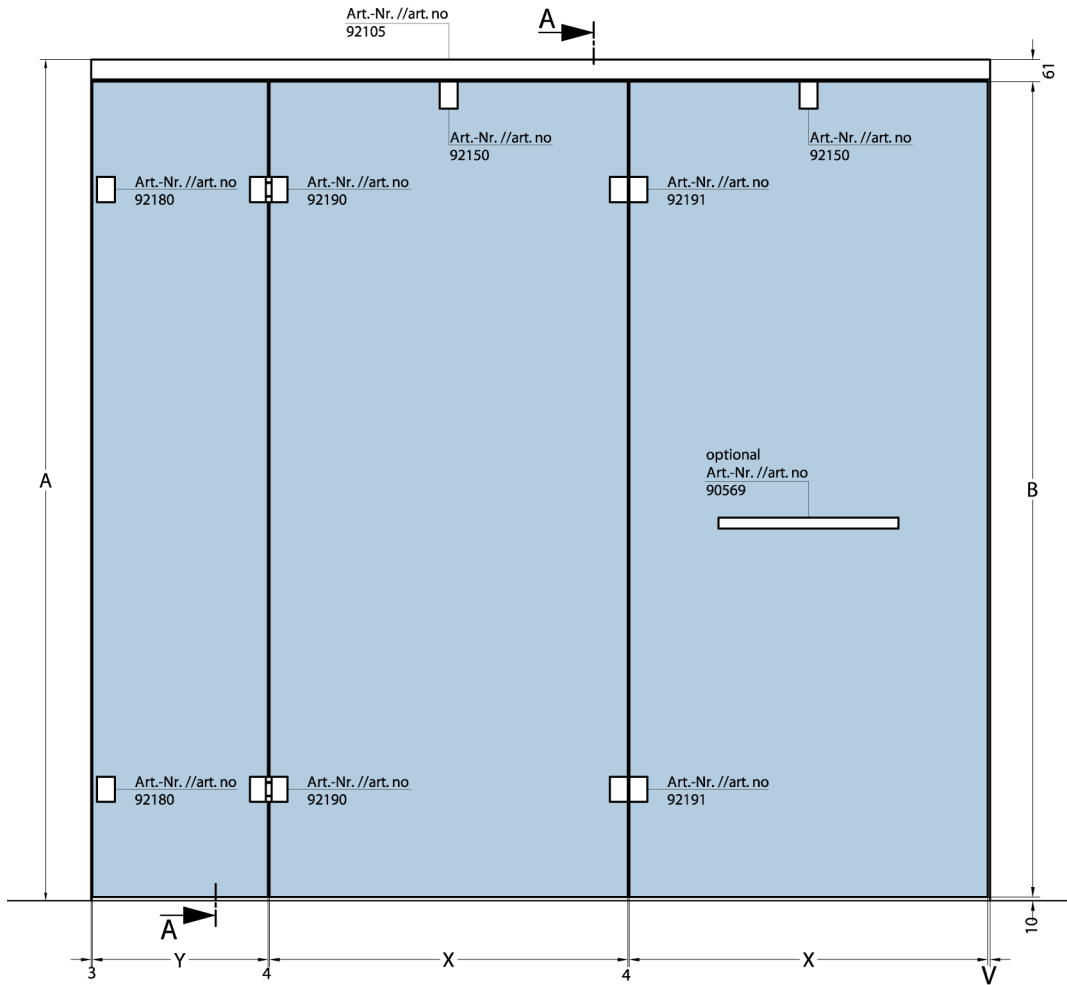
Size maximum 1600 x 2500 mm · Size minimum 1000 x 2100 mm · Weight maximum 100 kg · for 10mm toughened glass · silver anodised



Z :	1600 - 1500	1499 - 1200	1199 - 1000	1600	1500	1400	1300	1200	1100	1000	mm	
Y =	$(Z / 3) - 12$	$(Z / 3) - 13$	$(Z / 3) - 14$	521	488	454	420	387	353	319	mm	
X =	$(Z / 1,5) + 2$			1069	1002	935	869	802	735	669	mm	
V :				3	3	4	4	4	5	5	mm	
A :											mm	
B =	A - 71			max.	2500	2500	2500	2400	2300	2200	2100	mm
				max.	2429	2429	2429	2329	2229	2129	2029	mm

## BK 9200110 Fitting set for 3 leave arrangement

Size maximum 2500 x 2500 mm · Size minimum 1500 x 1900 mm · Weight maximum 160 kg · for 10mm toughened glass · silver anodised



Z :	2500 - 2200	2199 - 1800	1799 - 1500	2500	2400	2300	2200	2100	2000	1900	1800	1700	1600	1500	mm
Y =	$(Z / 5) - 13$	$(Z / 5) - 14$	$(Z / 5) - 15$	487	467	447	427	406	386	366	346	325	305	285	mm
X =	$(Z / 2,5) - 2$			998	958	918	878	838	798	758	718	678	638	598	mm
V :				6	6	6	6	7	7	7	7	8	8	8	mm
A :	max.			2500	2500	2500	2500	2500	2400	2300	2200	2100	2000	1900	mm
B =	A - 71			max.	2429	2429	2429	2429	2429	2329	2229	2129	2029	1829	mm





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