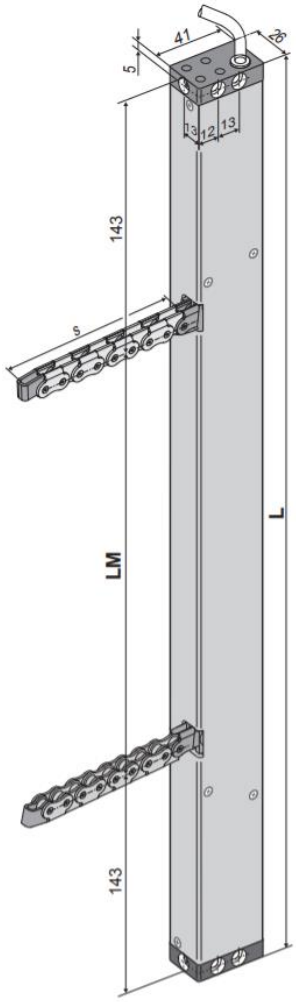
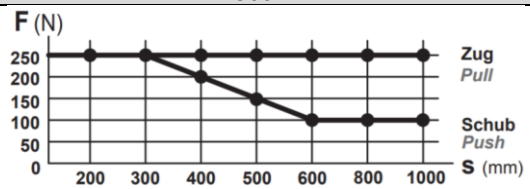
Aumuller

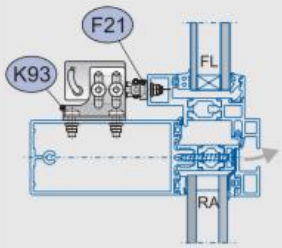
KS2 TWIN S12 24V DC

EFC & VENTILATION NATURELLE

KS2 TWIN		S12 24V DC
	Tension d'alimentation	24V DC
	Absorption du courant en charge nominale	1,4 A
	Absorption du courant en charge nominale en fin de course	2,0 A
	Puissance absorbée en charge nominale	34 W
	Fréquence d'utilisation	30% (ON: 3 min./OFF: 7 min.)
	Indice de protection des dispositifs électrique	IP32
	Température de fonctionnement	-5°C … +75°C
	Force de traction	500 N
	Force de poussée	
	Force statique	1.800 N
	Chaîne	Acier inoxidable
	Câble	Câble fixe gauche ou droit à votre choix Câble non-halogène gris 3 x 0,5 mm^2,~3 m
	Course (s) Longueur moteur (L) Distance entre chaînes (LM)	50 – 1000 mm (± 5%) C 200 mm = L 640 mm - LM 354 mm C 400 mm = L 830 mm – LM 544 mm C 500 mm = L 1060 mm - LM 774 mm C 600 mm = L 1060 mm – LM 774 mm
	Vitesse	Ouv. 10,0 mm/s Ferm. 10,0 mm/s
	Fonctions programmables	Course – Force – Vitesse Soft-start - soft-close - soft-stop
	Feedback-limite programmable	"ouvert" ou "fermée" Z-version : 5 x 0,5 mm^2,~3 m
	Branchement en parallèle	Jusqu'à 8 moteurs
	EFC	Oui
	Encastrable	Oui
	Réglage fin de course	Electronique
	Habillage	Aluminium anodisé
	Synchronisation	Via M-COM pour la configuration automatique

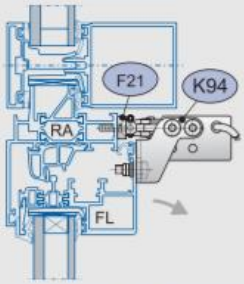
TYPICAL APPLICATIONS

1 PR, top hung
outward opening



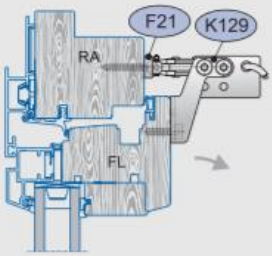
View on aluminium window

1 FM, bottom hung
inward opening



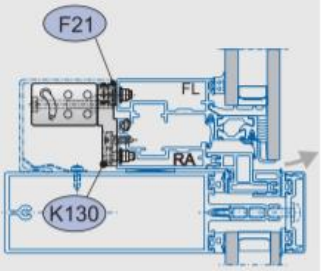
View on aluminium window

2 FM, bottom hung
inward opening



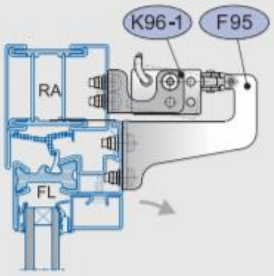
View on aluminium-wood window

2 RM, bottom hung
outward opening



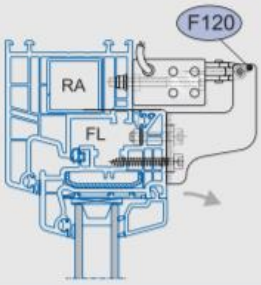
View on aluminium window

3 RM, bottom hung
inward opening



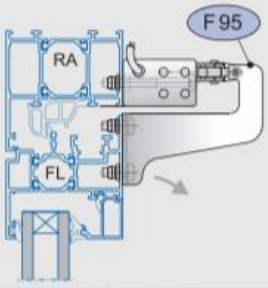
View on steel window

4 RM, bottom hung
inward opening



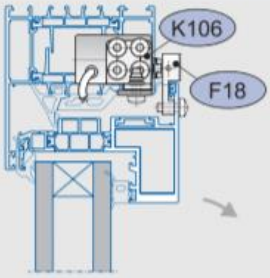
View on PVC window

4 RM, bottom hung
inward opening



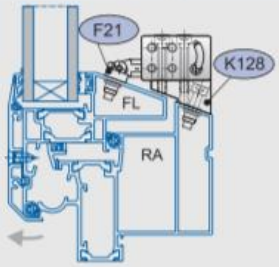
View on aluminium window

5 Concealed, bottom hung
inward opening



View on aluminium window

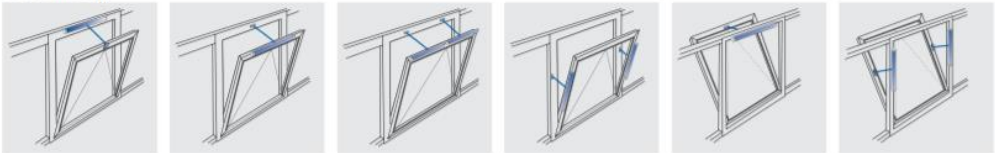
6 RM, top hung
outward opening



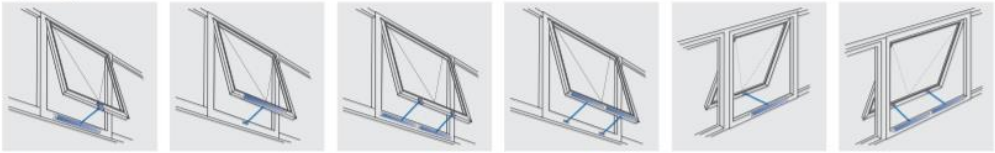
View on aluminium window (Facade)

FACADE

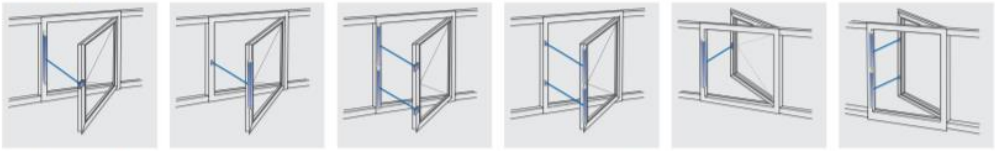
Bottom-hung



Top-hung



Side-hung

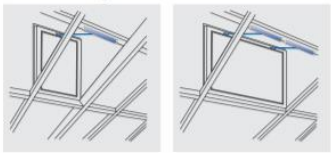


Friction hinged

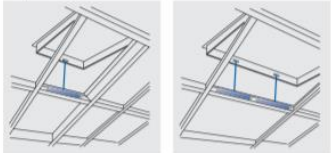
Parallel outward opening

ROOF

Bottom-hung



Top-hung



Sky light