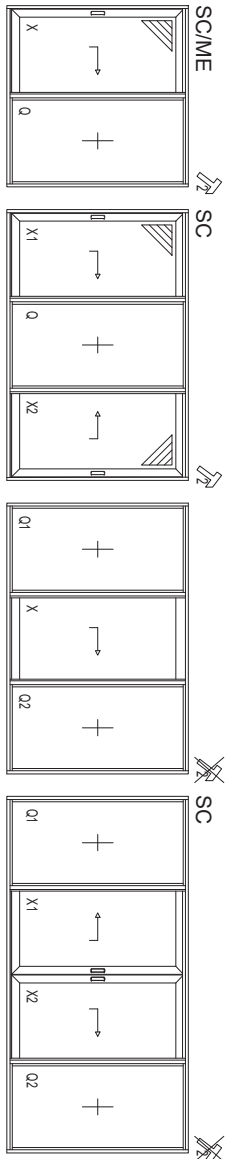
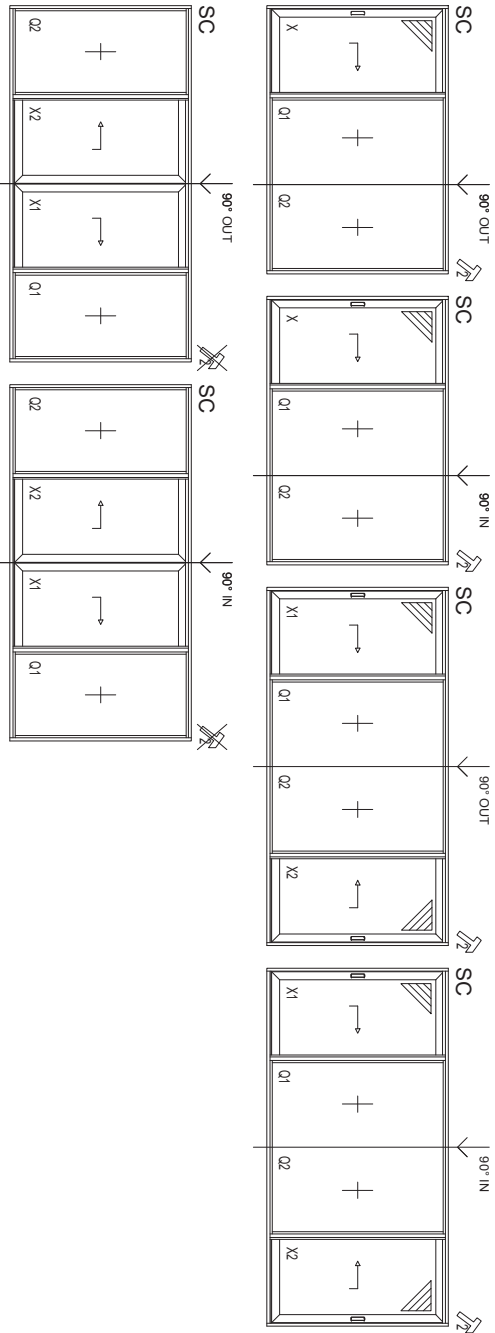
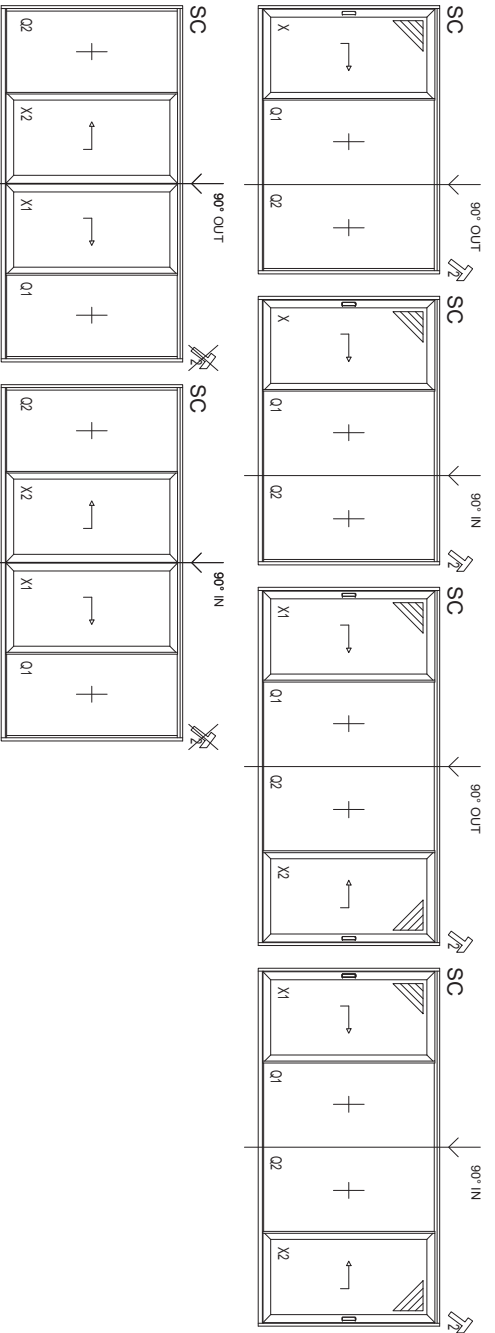


MONORAIL BIJUTENBEGLAZING		MONORAIL OUTSIDE GLAZED	
MONORAIL INVERSION PARCLOSE		MONORAIL AUSSENVERGLASUNG	
			
MONORAIL BINNENBEGLAZING		MONORAIL INSIDE GLAZED	
MONORAIL INTERIEUR PARCLOSE		MONORAIL INNENVERGLASUNG	
			
X : PRIMAIRE VLEUGEL Q : VASTE VLEUGEL O : SECUNDAIRE VLEUGEL V : HOEKOPLOSSING X : OUVRANT PRIMAIRE Q : OUVRANT FIXE O : OUVRANT SECUNDAIRE V : SOLUTION ANGULAIRE X : PRIMARY SLIDING VENT Q : FIXED VENT O : SECONDARY SLIDING VENT V : CORNER SOLUTION X : GANGFLUEGEL Q : FENSTER FLUEGEL O : STANDFLUEGEL V : ECKLÖSUNG			
			

2-RAIL 2-RAIL		2-RAIL 2-RAIL	
SC/LT/ZT   SC/LT/ZT   SC/LT/ZT   LT  			
X Q → + X1 → X2 ← X1 → X2 ← X1 → Q + X2 ←		O1 + X → O2 +	

SC		ME	
SMALLE CHICANE MOGELIJK (406.0330.XX) (OOK AP) CHICANE ETROUWTE MOGELIJK (406.0330.XX) (AUSSE AP) SLIM CHICANE MOGELIJK (406.0330.XX) (ALSO AP) SCHMALE SCHICANE MOGELIJK (406.0330.XX) (EBENFALLS AP)		MINERGIE MOGELIJK MINERGIE MOGELIJK MINERGIE MOGELIJK MINERGIE MOGELIJK FLYSCREEN MOGELIJK FLYSCREEN MOGELIJK FLYSCREEN MOGELIJK FLYSCREEN MOGELIJK 	

LT		ZT	
LOW THRESHOLD MOGELIJK (406.0317.XX / 406.0318.XX) LOW THRESHOLD MOGELIJK (406.0317.XX / 406.0318.XX) LOW THRESHOLD MOGELIJK (406.0317.XX / 406.0318.XX) LOW THRESHOLD MOGELIJK (406.0317.XX / 406.0318.XX)		ZERO THRESHOLD MOGELIJK ZERO THRESHOLD MOGELIJK ZERO THRESHOLD MOGELIJK ZERO THRESHOLD MOGELIJK	

X1

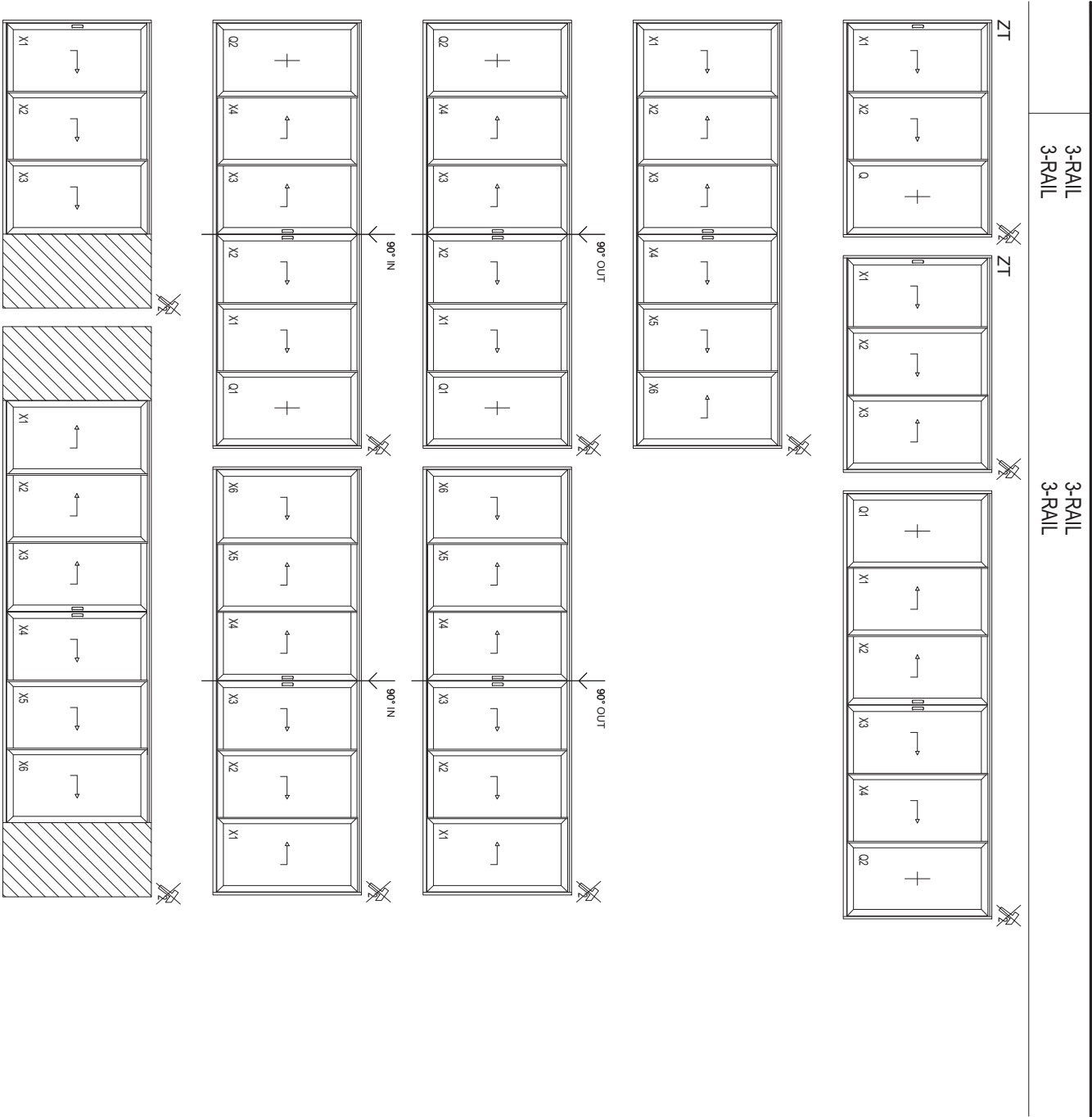
→

X

→

Q2

+



E

X : PRIMAIRE VLEUGEL
Q : VASTE VLEUGEL
O : SECUNDAIRE VLEUGEL
V : HOEKOPLOSSING

X : OUVRANT PRIMAIRE
Q : OUVRANT FIXE
O : OUVRANT SECUNDAIRE
V : SOLUTION ANGULAIRE

X : PRIMARY SLIDING VENT
Q : FIXED VENT
O : SECONDARY SLIDING VENT
V : CORNER SOLUTION

X : GANGFLUEGEL
Q : FENSTER FLUEGEL
O : STANDFLUEGEL
V : ECKLÖSUNG

	MULTI-RAIL (ALLEEN ZT) MULTI-RAIL (SEULEMENT ZT)	MULTI-RAIL (ONLY ZT) MULTI-RAIL (NUR ZT)
	ONLY ZT X1 X2 X3 Q X1 X2 X3 ONLY ZT X1 X2 X3 X1 X2 X3 X4	ONLY ZT X1 X2 X3 X4 X5 X1 X2 X3 X4 X5 X6 ONLY ZT X1 X2 X3 X4 X5 X6 X1 X2 X3 X4 X5 X6 X7
	ONLY ZT X1 X2 X3 X4 Q X1 X2 X3 X4 X5 Q ONLY ZT X1 X2 X3 X4 X5 Q X1 X2 X3 X4 X5 X6 Q	ONLY ZT X1 X2 X3 X4 X5 Q X1 X2 X3 X4 X5 X6 Q ONLY ZT X1 X2 X3 X4 X5 X6 Q X1 X2 X3 X4 X5 X6 X7 Q
	ONLY ZT X1 X2 X3 X4 X5 X6 X7 Q X1 X2 X3 X4 X5 X6 X7 Q ONLY ZT X1 X2 X3 X4 X5 X6 X7 Q X1 X2 X3 X4 X5 X6 X7 Q	ONLY ZT X1 X2 X3 X4 X5 X6 X7 Q X1 X2 X3 X4 X5 X6 X7 Q ONLY ZT X1 X2 X3 X4 X5 X6 X7 Q X1 X2 X3 X4 X5 X6 X7 Q
	ONLY ZT X1 X2 X3 X4 X5 X6 X7 X8 X1 X2 X3 X4 X5 X6 X7 X8 ONLY ZT X1 X2 X3 X4 X5 X6 X7 X8 X1 X2 X3 X4 X5 X6 X7 X8	ONLY ZT X1 X2 X3 X4 X5 X6 X7 X8 X1 X2 X3 X4 X5 X6 X7 X8 ONLY ZT X1 X2 X3 X4 X5 X6 X7 X8 X1 X2 X3 X4 X5 X6 X7 X8
SC	SMALLE CHICANE MOGELIJK (406.0330.XX) (OOK AP) CHICANE ETROITE POSSIBLE (406.0330.XX) (AUSSI AP) SLIM CHICANE POSSIBLE (406.0330.XX) (ALSO AP) SCHMALE SCHICANE MOGLICH (406.0330.XX) (EBENFALLS AP)	MINERGIE MOGELIJK MINERGIE POSSIBLE MINERGIE POSSIBLE MINERGIE MOGLICH
ME	FLYSCREEN MOGELIJK FLYSCREEN POSSIBLE FLYSCREEN POSSIBLE FLYSCREEN MOGLICH	FLYSCREEN MOGELIJK FLYSCREEN POSSIBLE FLYSCREEN POSSIBLE FLYSCREEN MOGLICH
LT	LOW THRESHOLD MOGELIJK (406.0317.XX / 406.0318.XX) LOW THRESHOLD POSSIBLE (406.0317.XX / 406.0318.XX) LOW THRESHOLD POSSIBLE (406.0317.XX / 406.0318.XX) LOW THRESHOLD MOGLICH (406.0317.XX / 406.0318.XX)	ZERO THRESHOLD MOGELIJK ZERO THRESHOLD POSSIBLE ZERO THRESHOLD POSSIBLE ZERO THRESHOLD MOGLICH
ZT	ZERO THRESHOLD MOGELIJK ZERO THRESHOLD POSSIBLE ZERO THRESHOLD POSSIBLE ZERO THRESHOLD MOGLICH	ZERO THRESHOLD MOGELIJK ZERO THRESHOLD POSSIBLE ZERO THRESHOLD POSSIBLE ZERO THRESHOLD MOGLICH