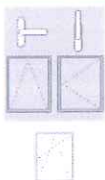

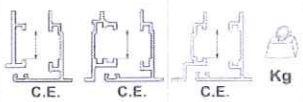



















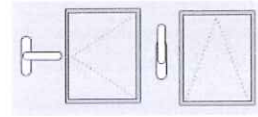
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Meccanismi per ribalta anta
 Mechanisms for tilt-before-turn
 Mécanismes pour oscillo-battant inversé
 Mecanismos para batiente-oscilo
 Mecanismos para batente-oscilo

						
	1401Ai	●		10x14.5 12x15 13.6x16.8 14x18	110	50
	1401C				10x14.5 12x15 13.6x16.8 14x18	10
	1402Ai	●		13.6x16.8 14x18	130	50
	1402Bi	●		10x14.5 12x15		
	1463A	●	402 : 750			
	1463B	●	562 : 1200			10
	1463C	●	816 : 1700			
	1558	●				50
	 1559	●				50
	 1559A	●				
	1565i6	●				100
	1563i	●				100
	1566A	●				50

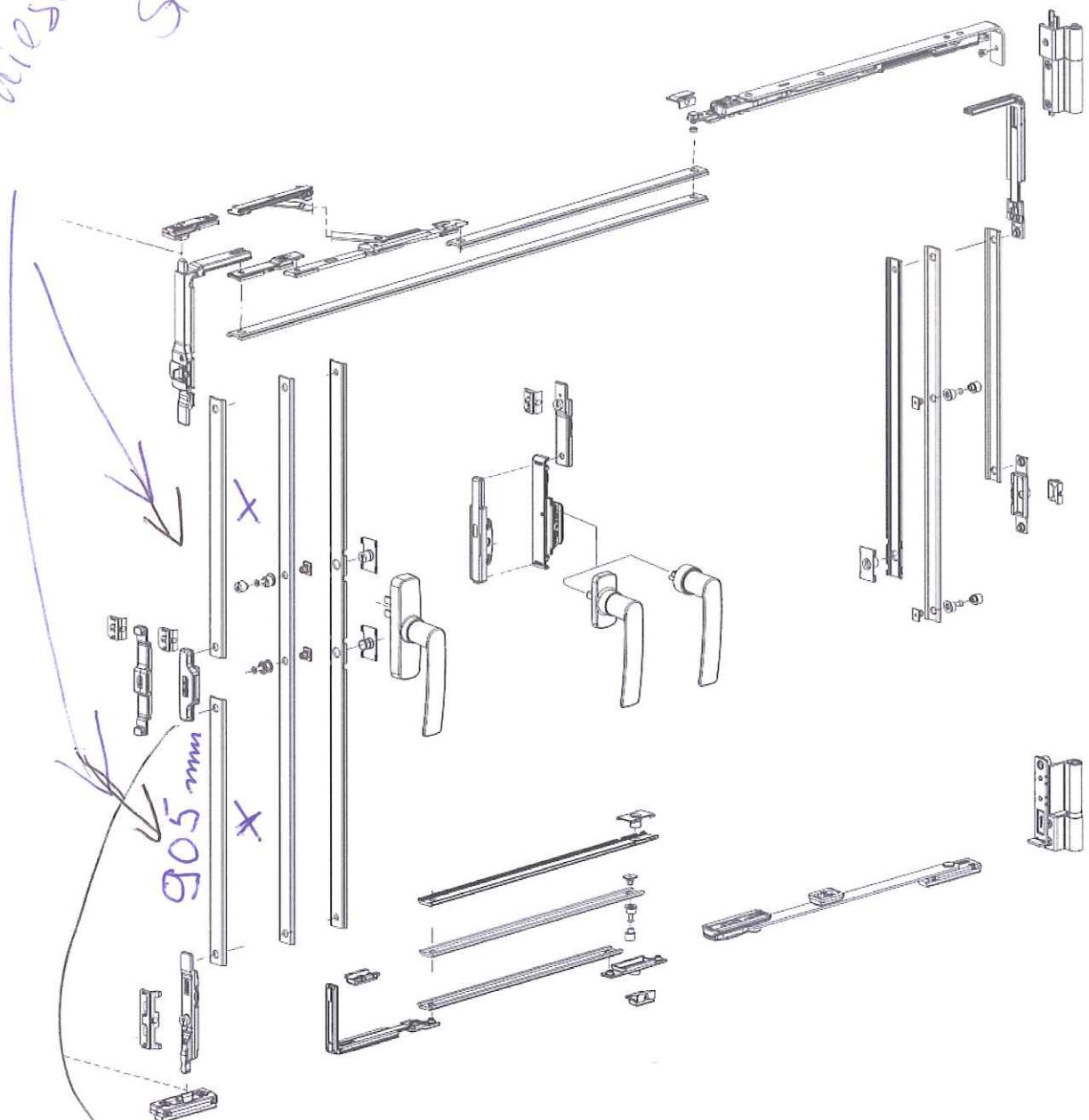
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Meccanismi per Anta Ribalta
Tilt and Turn Mechanism
Mécanismes Oscillo-battant
Mecanismos De Oscilo Batiente
Mecanismos Oscilo Batente



diese beiden
Stangen

je 1 Stück



905 mm

1559
1559 A
mit Verbindungsschiene zur
oberen u. unteren Eckumlenkung
mind. 905 mm lang

