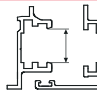



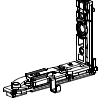
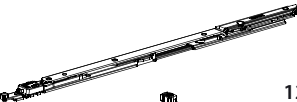
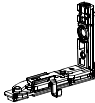

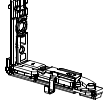


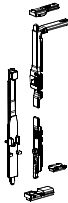


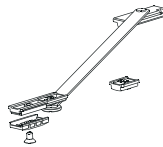
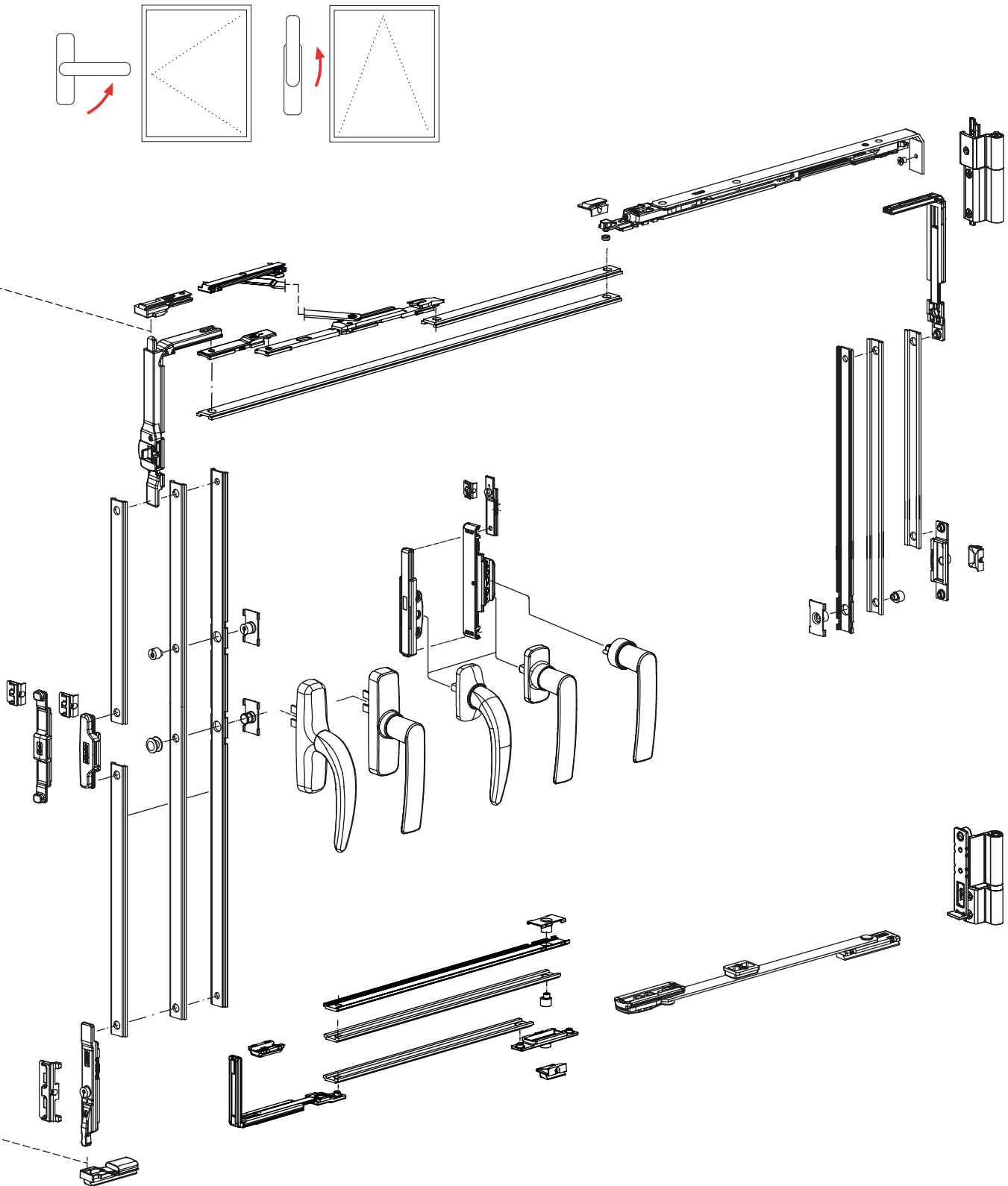

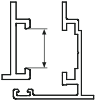
 C.E.	 C.E.	 Kg	
 1200R  1200L	1200R	●	●		422 ÷ 800				10
	1200L								
 1201R  1201L	1201R	●	●		700 ÷ 1700			130	10
	1201L								
 1204R  1204L	1204R		●	●					10
	1204L								
 1206	1206	●	●	●		10x14.5 12x15 13.6x16.8 14x18		170	10
 1461i	1461i	●							50
 1462Ai	1462Ai		●				13.6x16.8 14x18		
 1455  1581H	1455	●	●						10
	1581H								
 1459C	1459C	●	●	●					10

					C.E.	C.E.	Kg	
	1495Ai	●	●		10x14.5 12x15 13.6x16.8 14x18			50
	1497A	●	●					10
	1500A		●					
	1500B		●			13.6x16.8 14x18		50
	1558	●	●					50
	1559	●	●					50
	1559A	●	●					50
	1563i	●	●					100
	1565i6	●	●					100
	1566A	●	●		10x14.5 12x15 13.6x16.8 14x18			50
	1581A	●	●					50
	1585	●	●					50
	1593i	●	●					100
	1596i6	●	●					100
	1597A	●	●					50
	1597i	●	●					100
	1596B	●	●					50
	1596C	●	●					50

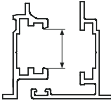


					C.E.	C.E.		Kg	
	1401Ai	●	●		10x14.5 12x15 13.6x16.8 14x18			110	50
	1402Ai	●	●		13.6x16.8 14x18		130		
	1402Bi	●	●		10x14.5 12x15				
	1404Ai		●					130	50
	1409A		●						10
	1448	●	●	364 ÷ 700					10
	1448Ai	●	●	402 ÷ 750					50
	1448Bi	●	●	562 ÷ 1200					10
	1448C	●	●	816 ÷ 1700					10
	1455	●	●	1200 ÷ 1700					10
	1581H	●	●						50
	1459	●	●	364 ÷ 800					10
	1459B	●	●	800 ÷ 1700					10
	1461i	●							50
	1462Ai		●		10x14.5 12x15 13.6x16.8 14x18	13.6x16.8 14x18			50
	1495Ai	●	●						50
	1497A	●	●						10
	1500A		●						50
	1500B		●				13.6x16.8 14x18		50
	1558	●	●						50
	1559	●	●						50
	1559A	●	●						100
	1563i	●	●						100
	1565i6	●	●						100
	1566A	●	●						50
	1581A	●	●						50
	1585	●	●						50
	1593i	●	●						100
	1596i6	●	●						100
	1597A	●	●						50
	1597i	●	●						100
	1596B	●	●						50
	1596C	●	●						50



Tilt - before -turn

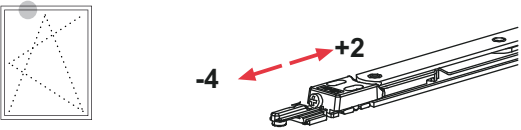
C.E.
 10x14.5
 12x15
 13.6x16.8
 14x18

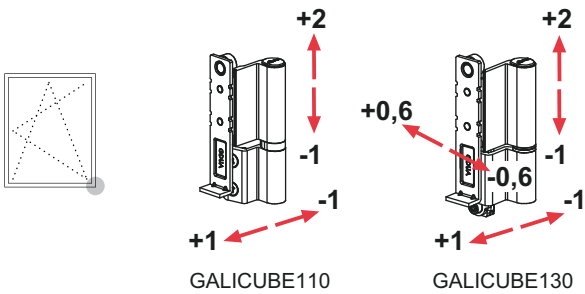


C.E.
 13.6x16.8
 14x18

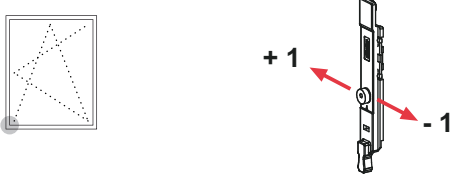



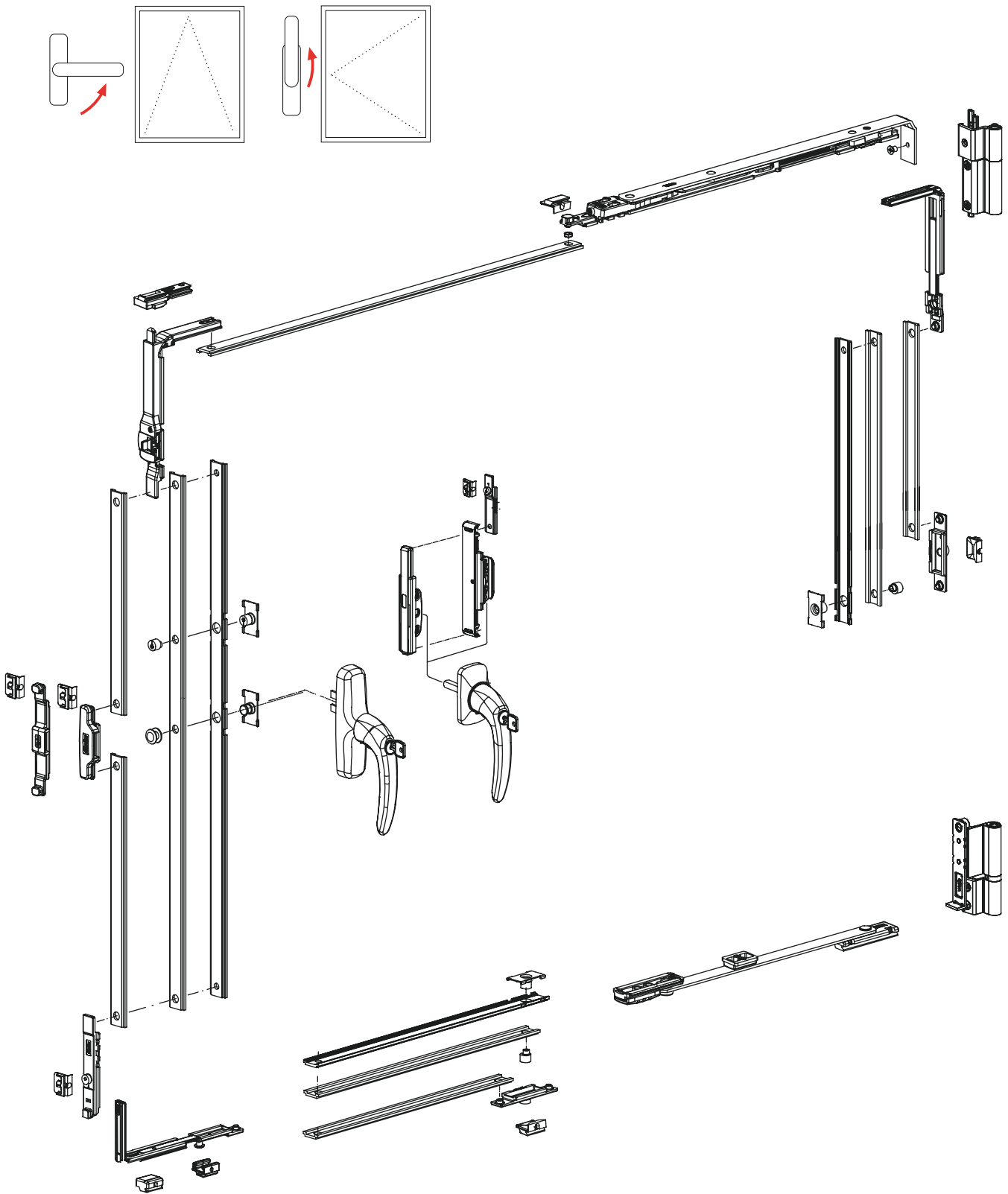
Kg 110
Kg 130


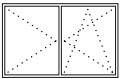

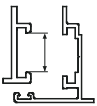
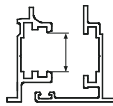





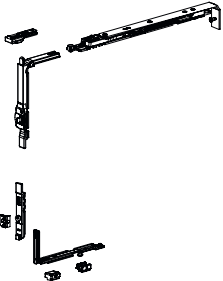
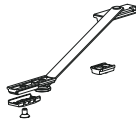

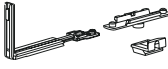




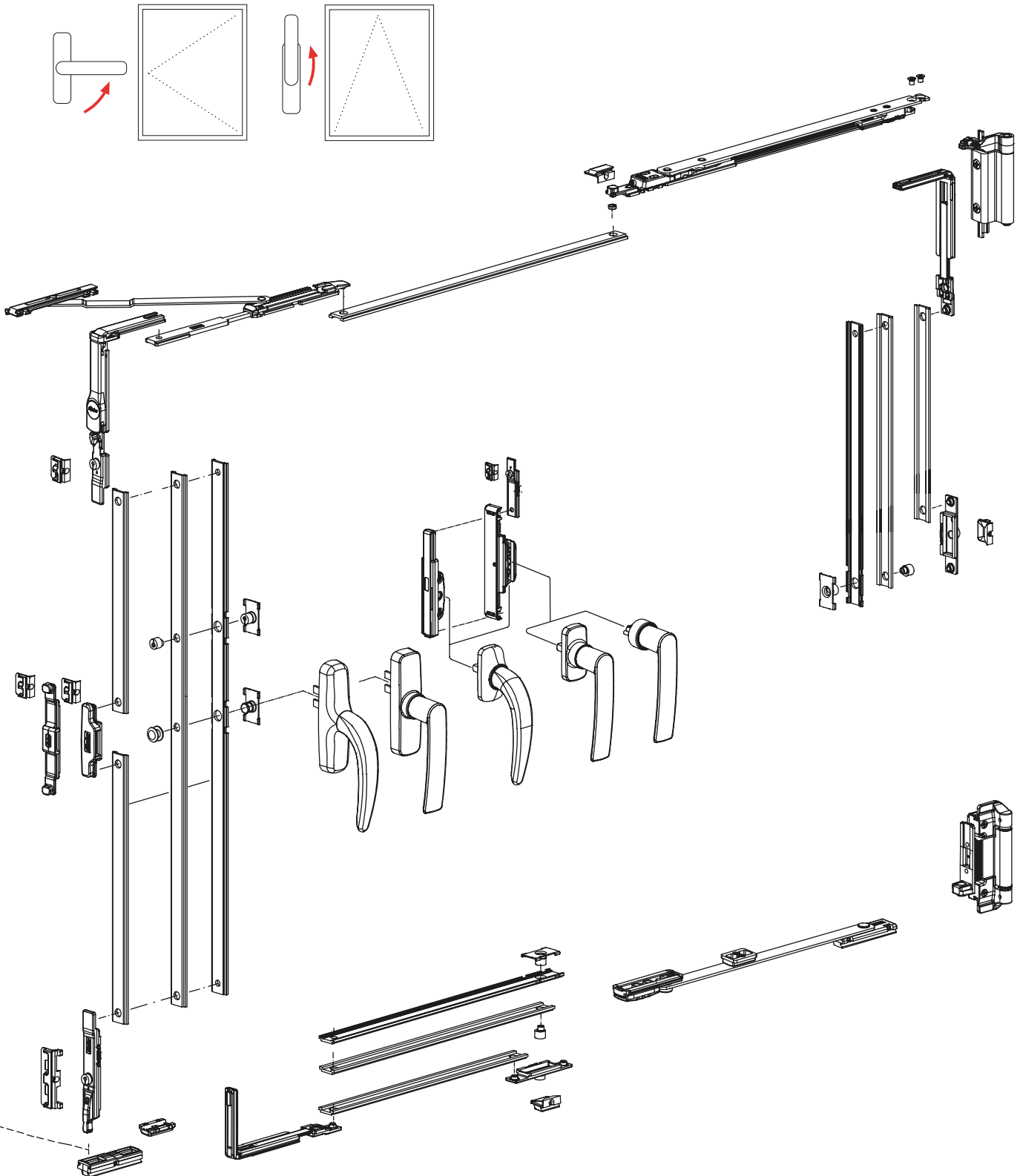
GALICUBE110 GALICUBE130


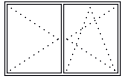

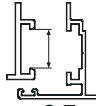
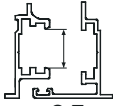


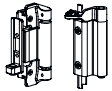




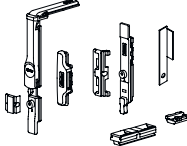
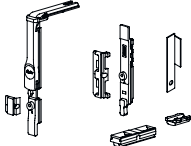





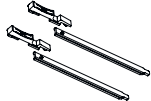





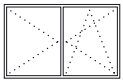

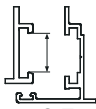
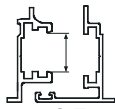






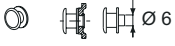

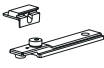









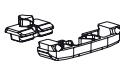










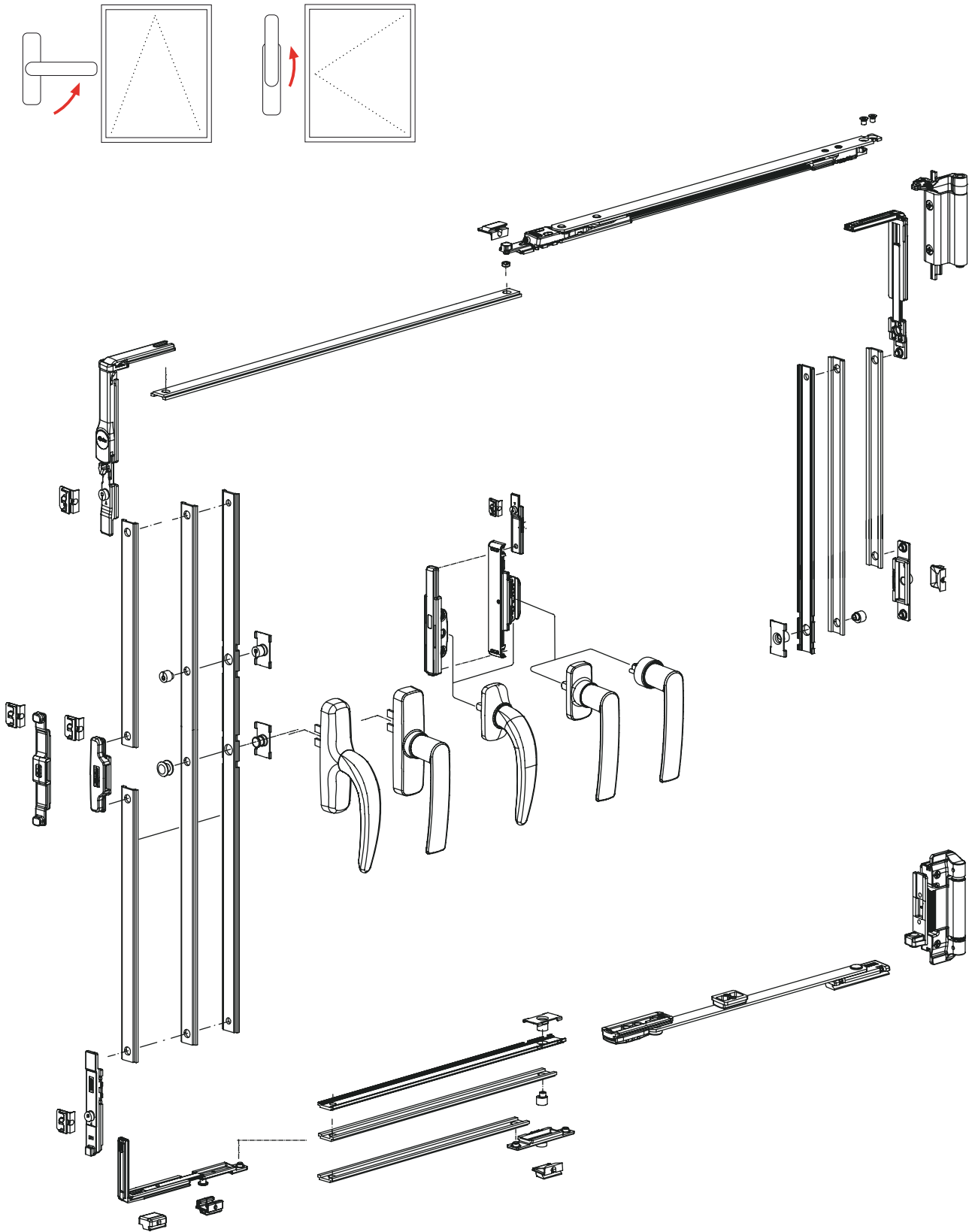
GALICUBE 110	GALICUBE 130				 C.E.	 C.E.	 Kg	
	1401Ai	●			10x14.5 12x15 13.6x16.8 14x18		110	50
	1402Ai	●			13.6x16.8 14x18		130	
	1402Bi	●			10x14.5 12x15			
	1463A	●		402 ÷ 750				10
	1463B	●		562 ÷ 1200				
	1463C	●		816 ÷ 1700				
	1459	●		364 ÷ 800				10
	1459B	●		800 ÷ 1700				
	1495Ai	●						50
	1497A	●						10


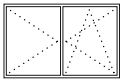

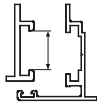
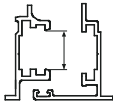


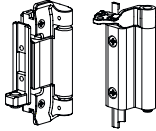
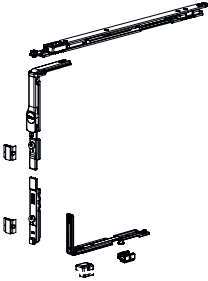
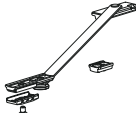


																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														<
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---

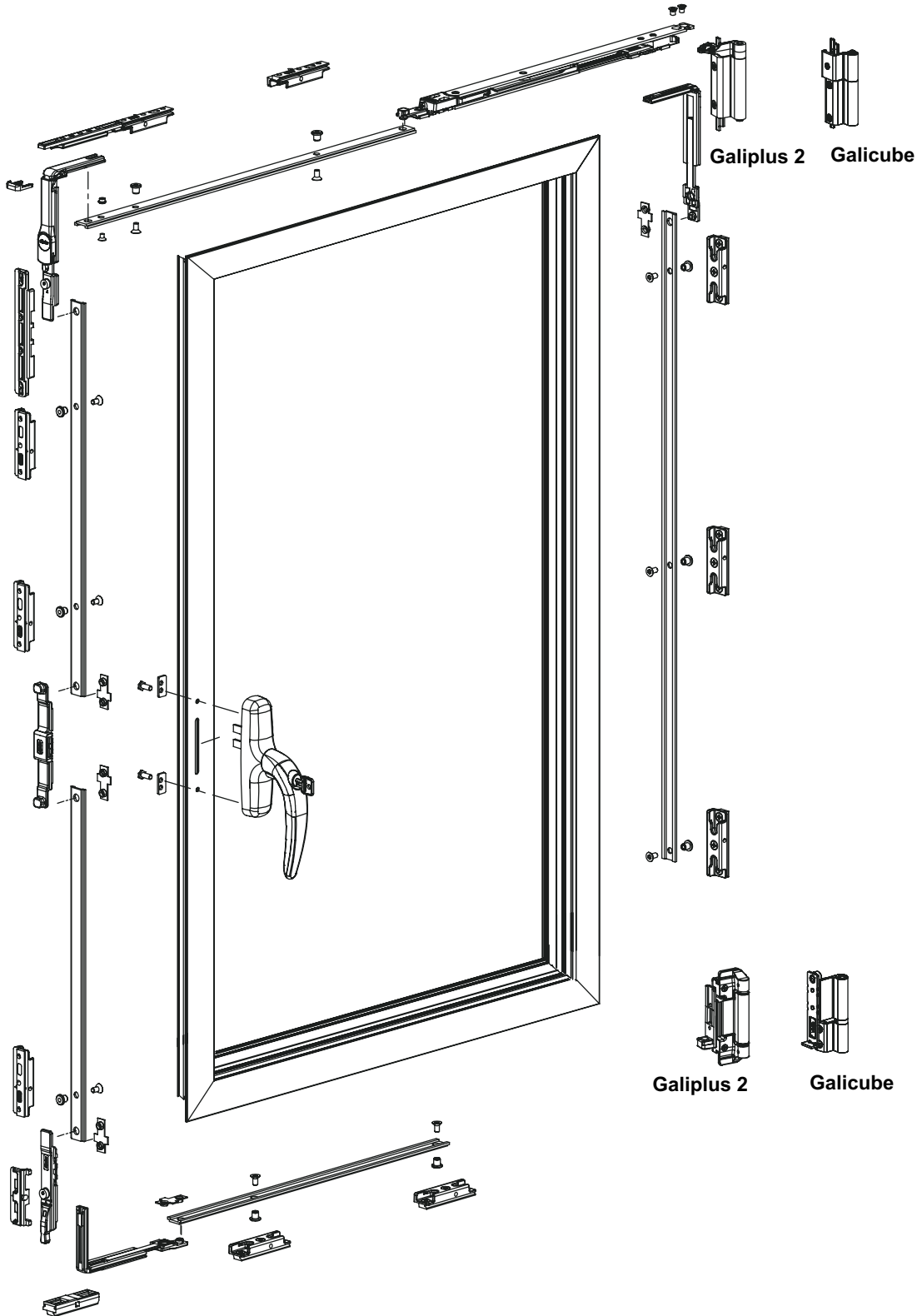
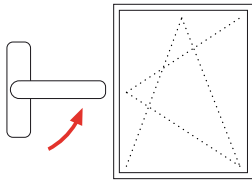



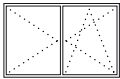

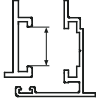
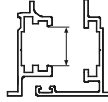


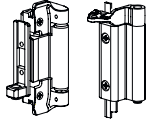

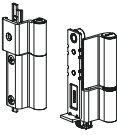
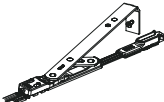
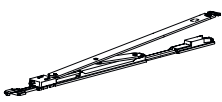

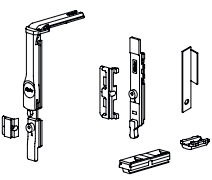

								
					C.E.	C.E.	Kg	
	1405	●	●				130	10
	1405i	●	●					50
	1406		●					50
	1449	●	●	364 ÷ 700				10
	1449A	●	●	402 ÷ 750				10
	1449Ai	●	●					50
	1450A	●	●	562 ÷ 1200				10
	1450Ai	●	●					50
	1451	●	●	816 ÷ 1700				10
	1455	●	●	1200 ÷ 1700				10
	1459	●	●	364 ÷ 800	10x14.5 12x15 13.6x16.8 14x18	10x14.5 12x15 13.6x16.8 14x18		10
	1459B	●	●	800 ÷ 1700				
	1480	●	●					10
	1481i	●	●					50
	1482Ai		●			13.6x16.8 14x18		50
	1495Ai	●	●		10x14.5 12x15 13.6x16.8 14x18			50
	1497A	●	●					
	1501		●			10x14.5 12x15 13.6x16.8 14x18		10
	1503		●			13.6x16.8 14x18		10
	1505		●			14x18 15x20		10
	1506					13.6x16.8		
	1508		●			13.6x16.8 14x18 15x20		10
	1509A					13.6x16.8		20
	1509B		●			14x18		
	1509C					15x20		

					 C.E.	 C.E.	 Kg		
	1558	●	●		10x14.5 12x15 13.6x16.8 14x18	10x14.5 12x15 13.6x16.8 14x18		50	
	1559	●	●						50
	1559A	●	●						
	1563i	●	●						100
	1565i6	●	●						100
	1566A	●	●						50
	1581A	●	●						50
	1585	●	●						50
	1593i	●	●						100
	1596B	●	●						50
	1596C	●	●						50
	1596i6	●	●						100
	1597i	●	●						100
	1597A	●	●						50
	1618	●							50
	1618B	●							50
	1620		●						50
	1622		●						50
	1626		●					15x20	10
	1636	●	●					10x14.5 12x15 13.6x16.8 14x18	50
	1636A	●	●			50			
	1636C	●	●			50			
	1640	●	●			10			
	4134		●			100			
	9826		●			50			

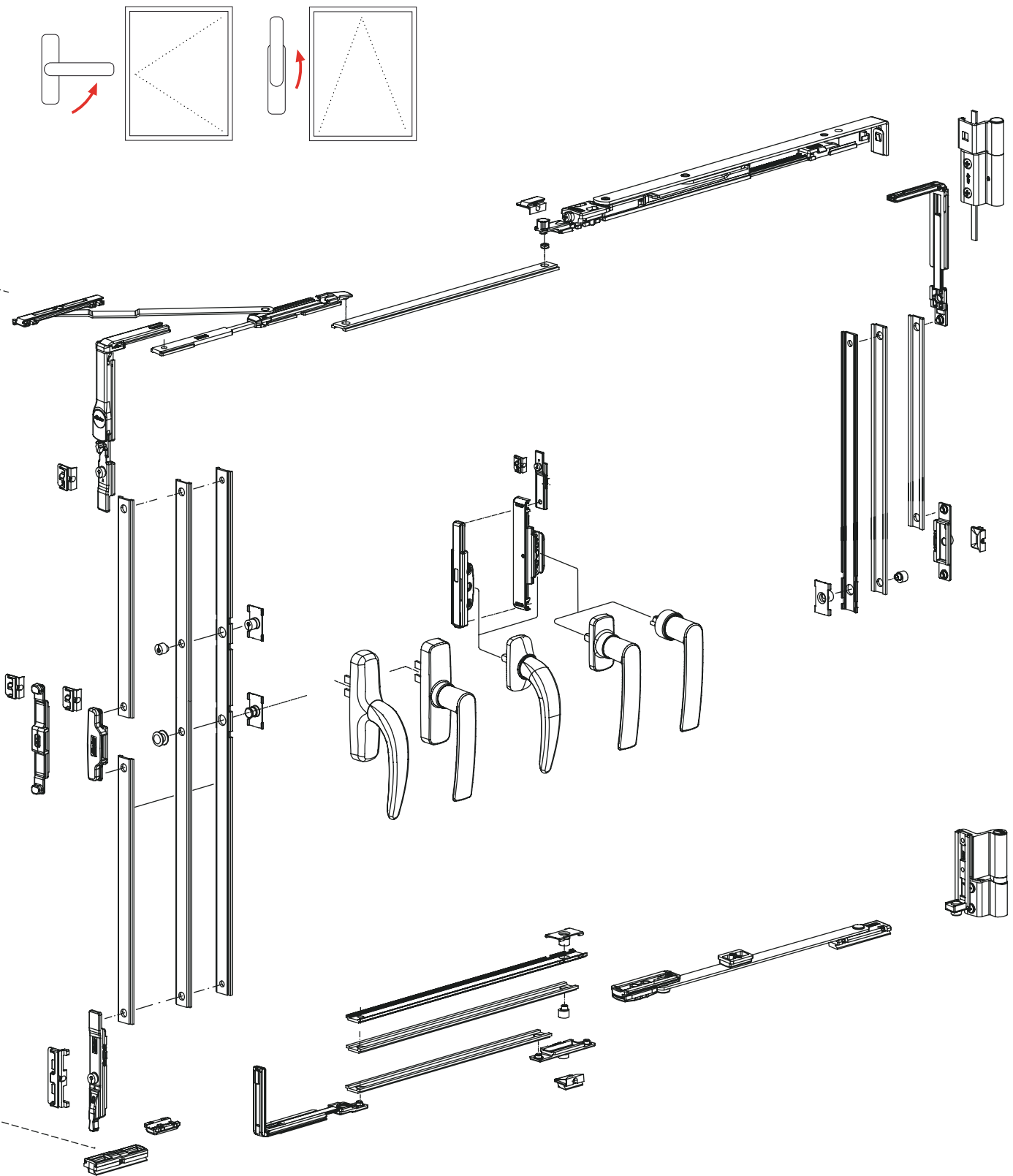



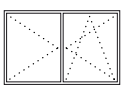





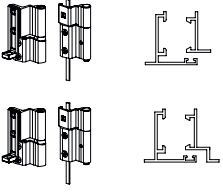
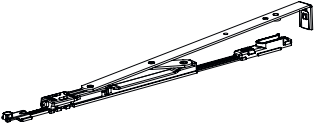
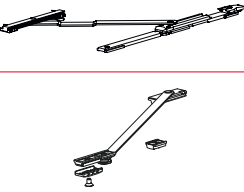
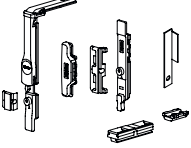
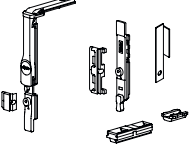






					 C.E.	 C.E.	 Kg			
	1405				10x14.5 12x15 13.6x16.8 14x18		130	10		
	1405i	●	●					50		
	1483A	●	●	402 ÷ 750						10
	1483B	●		562 ÷ 1200						
	1483C	●		816 ÷ 1700						
	1459	●	●	364 800 ÷						10
	1459B	●	●	800 1700 ÷						
	1495Ai	●	●					50		
	1497A	●	●					10		


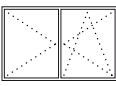

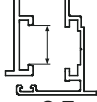
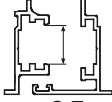







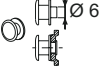

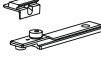




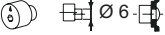









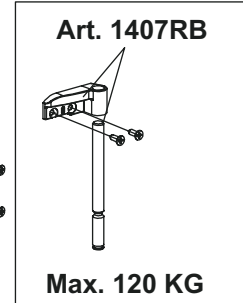
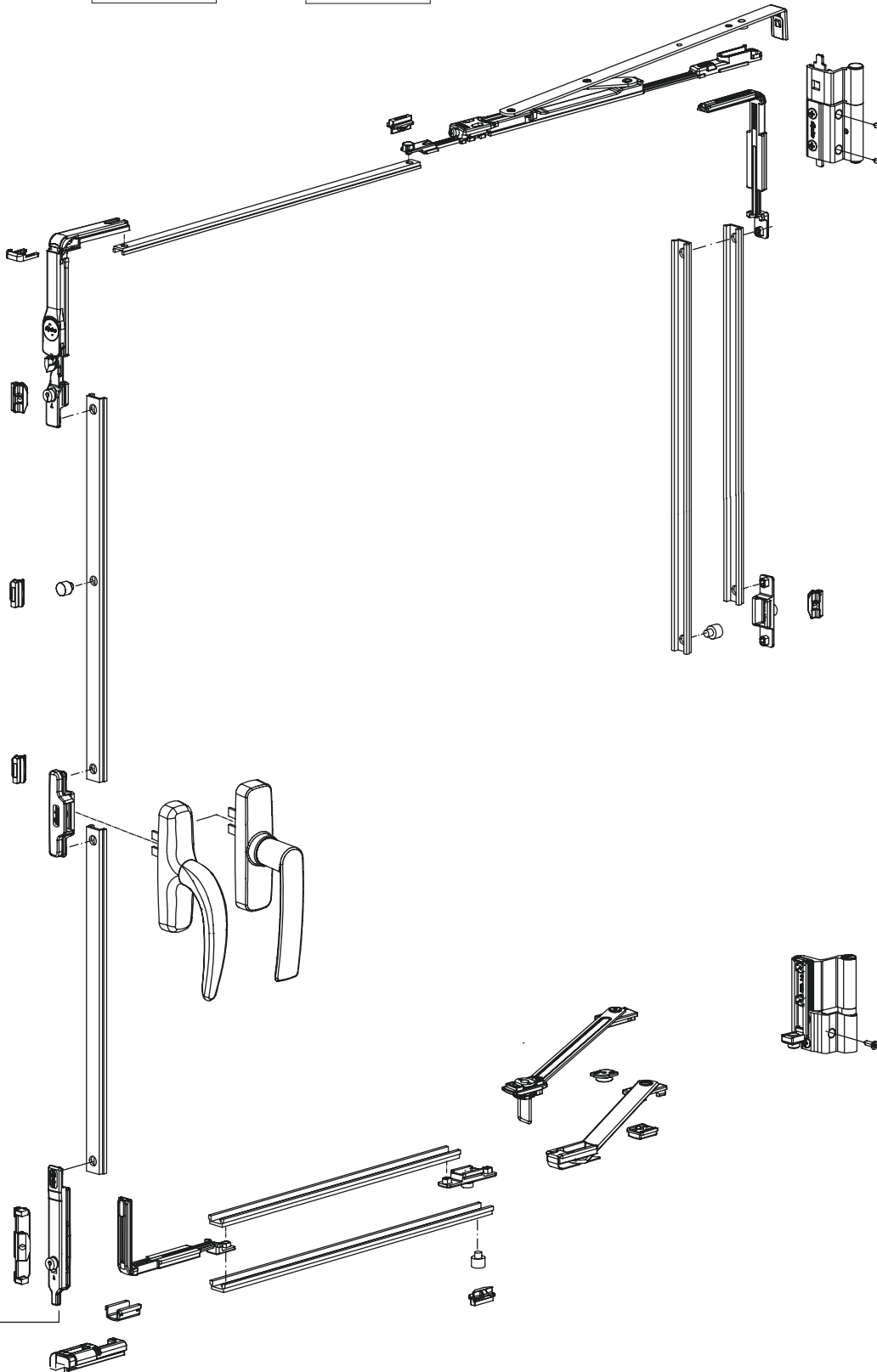
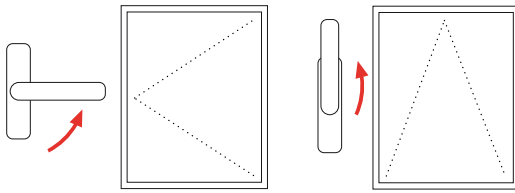
					 C.E.	 C.E.	 Kg	
 Galipus 2	1405	●	●		10x14.5 12x15 13.6x16.8 14x18		130	10
	1405i	●	●					
 Galicube	1401Ai	●					110	50
 Galicube	1402Ai	●			13.6x16.8 14x18		130	50
	1402Bi	●			10x14.5 12x15			
 Galicube	1448	●	●	364 ÷ 700				10
	1448Ai	●	●	402 ÷ 750				
	1448Bi	●	●	562 ÷ 1200				
	1448C	●	●	816 ÷ 1700				
 Galipus 2	1449A	●	●	402 ÷ 750				10
	1449Ai	●	●					50
	1450A	●	●	562 ÷ 1200				10
	1450Ai	●	●					50
	1451	●	●	816 ÷ 1700				10
 Galipus 2	1459	●	●	364 ÷ 800				10
	1459B	●	●	800 ÷ 1700				10
 Galipus 2	1481i	●	●		10x14.5 12x15 13.6x16.8 14x18			50
 Galipus 2	1495Ai	●	●					50

					C.E.	C.E.	Kg	
	1640	●	●					50
	1636	●	●		10x14.5 12x15 13.6x16.8 14x18	10x14.5 12x15 13.6x16.8 14x18		50
	1636A	●	●					50
	1636C	●	●					50


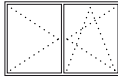

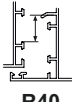



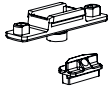


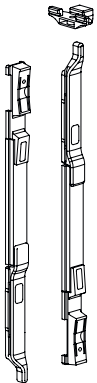
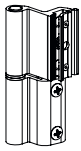
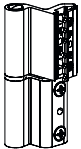


					 C.E.	 C.E.	 Kg	
	1407i	●	●				90	50
	1407C	●	●				90	50
	1452B	●	●	402 ÷ 750				10
	1452Bi	●	●					50
	1452C	●	●	562 ÷ 1200				10
	1452Ci	●	●					50
	1452D	●	●					10
	1455	●	●	1200 ÷ 1700				10
	1459	●	●	364 ÷ 800				10
1459B	●	●	800 ÷ 1700					
	1480	●	●					50
	1481i	●	●		10x14.5 12x15 13.6x16.8 14x18			10
	1482Ai		●			13.6x16.8 14x18		50
	1495Ai	●	●					50
	1497A	●	●					10
	1501		●			15x20		10
	1503		●			13.6x16.8 14x18		10
	1505		●			14x18 15x20		10
	1506			13.6x16.8				

					 C.E.	 C.E.	 Kg	
	1508		●			13.6x16.8 14x18 15x20		10
	1509A					13.6x16.8		20
	1509B		●			14x18		
	1509C					15x20		
	1558	●	●					50
	ZH 1559	●	●					50
	PA 1559A	●	●					
	1563i	●	●					100
	1565i6	●	●					100
	1566A	●	●					50
	1581A	●	●					50
	1585	●	●					50
	1593i	●	●					100
	1596B	●	●					50
	1596C	●	●					50
	1596i6	●	●		10x14.5 12x15 13.6x16.8 14x18			100
	1597i	●	●					100
	1622		●					50
	1626		●			15x20		10
	1636A	●	●					50
	1636C	●	●					50
	4134		●			10x14.5 12x15 13.6x16.8 14x18		100
	BLITZ GRIP GRIP+		●					50



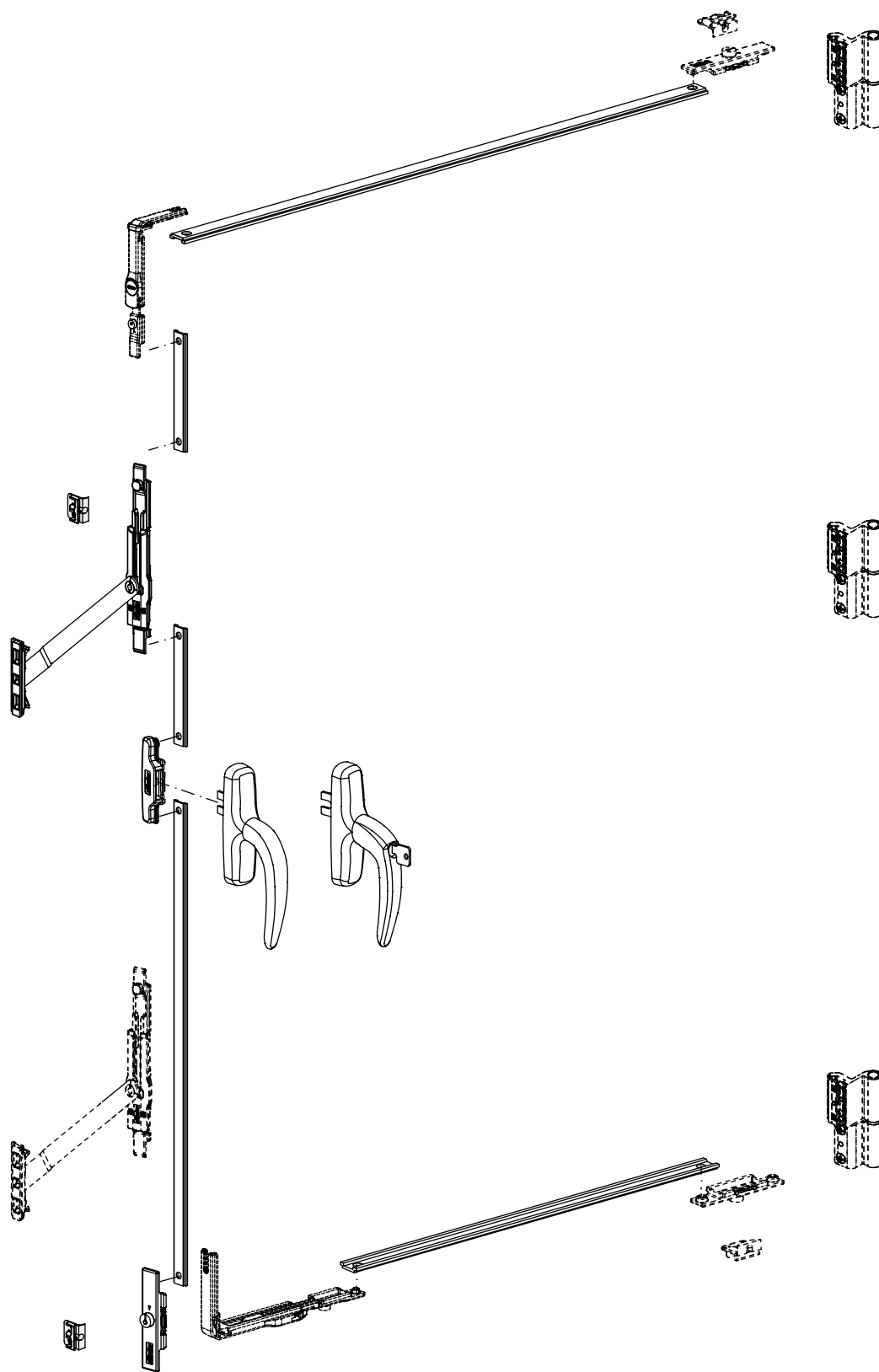
					R40	R40	Kg		
	1407R	●	●		15x18		90	10	
	1407Ri							50	
	1407RB	●	●					120	10
	1452BR	●	●	412 ÷ 750			10		
	1452BRi	●	●				50		
	1452CR	●	●	572 ÷ 1200			10		
	1452CRi	●	●				50		
	1452DR	●	●				826 ÷ 1700	10	
	1480R	●	●						10
	1480Ri								50
	1497R	●	●						10

					 R40	 R40	 Kg	
	1585R	●	●					50
	1596Ri	●	●					100
	1597R	●	●					50
	1507R		●		15x18	15x18		10
	BLITZ	●	●					50
	GRIP+	●	●					50

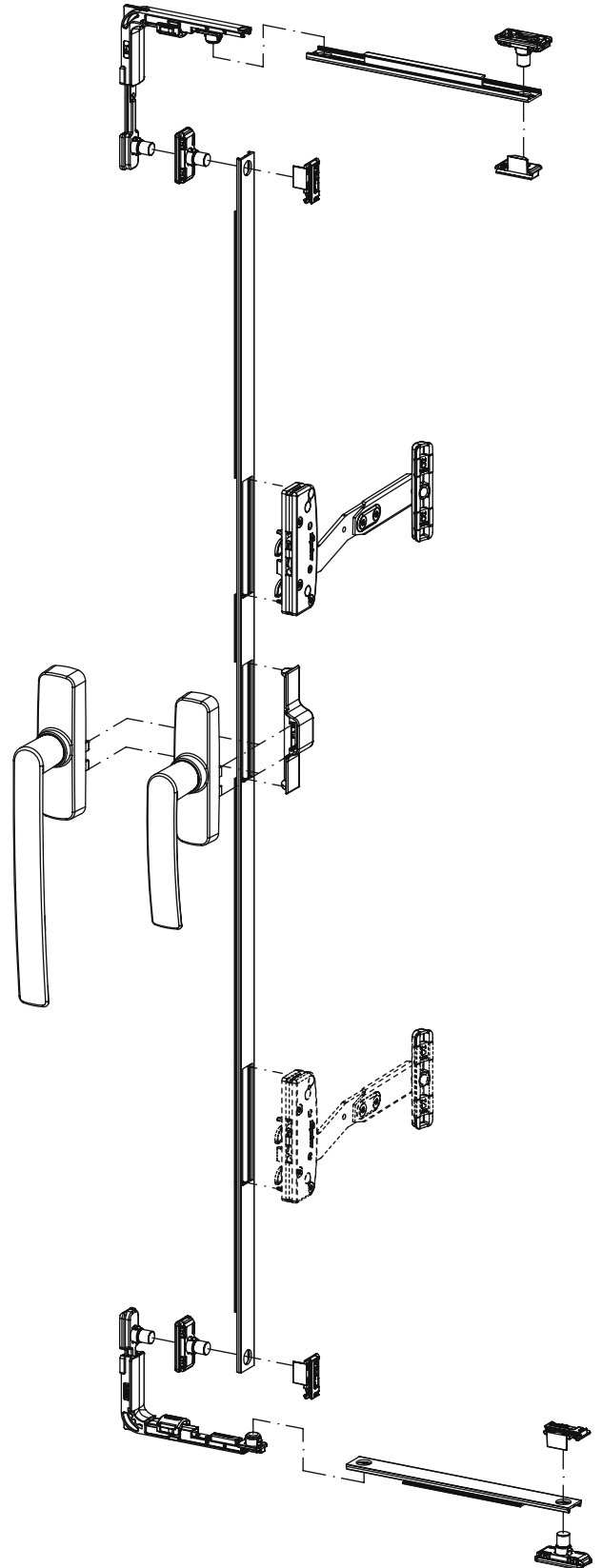
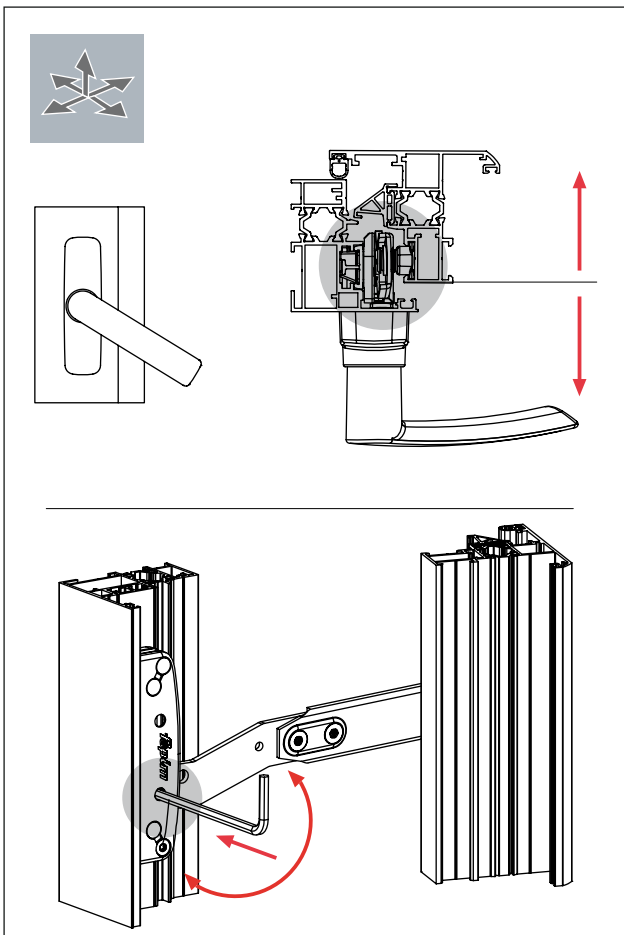
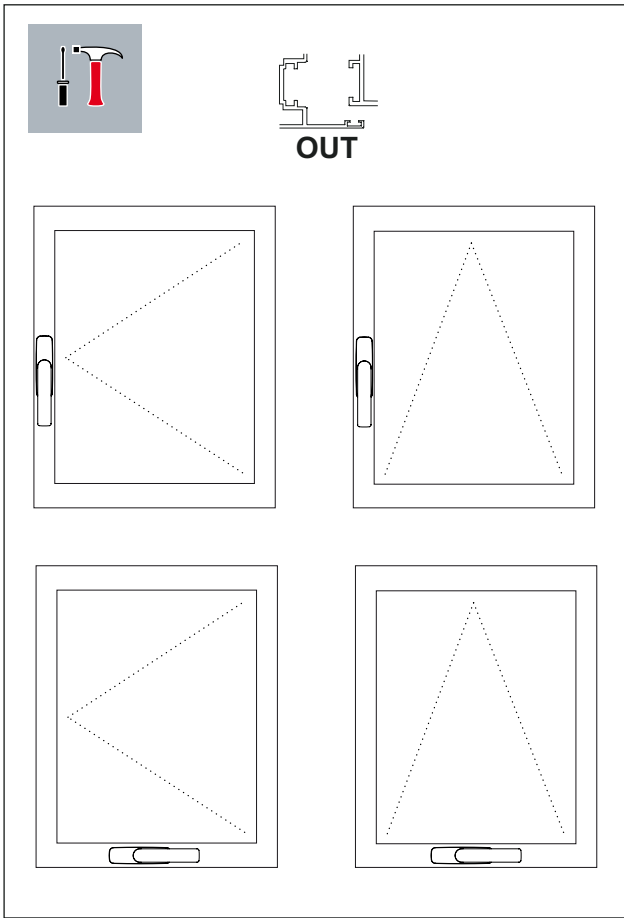
ACCESSORI PER ANTA RIBALTA, ABBINATA O BATTENTE - ACCESSORIES FOR TILT-AND-TURN, PAIRED WING OR SIDE-HUNG SASH
ACCESSOIRES POUR OSCILLO-BATTANT, BATTANT SEMI-FIXE OU À LA FRANÇAISE ACCESSÓRIOS PARA OSCILO BATIENTE, HOJA COMBINADA O PRACTICABLE
ACCESSÓRIOS PARA OSCILO BATEANTE, FOLHA COMBINADA OU PRACTICABLE - ZUBEHÖR FÜR DREH-KIPP, STULPFENSTER ODER DREHENDES FENSTER
TOEBEHÖREN VOOR DRAAIKIP, STOLPRAAM OF ENKEL OPENDRAAIEND RAAM - AKCESORIA DO SYSTEMU ROZWIERNO-UCHYLNIEGO, DODATKOWEGO SKRZYDŁA
ΕΞΑΡΤΗΜΑΤΑ ΓΙΑ ΜΗΧΑΝΙΣΜΟ ΑΝΑΚΛΙΣΗΣ, ΔΙΦΥΛΛΑ Η ΑΝΙΓΟΜΕΝΑ - PRIBOR ZA ZAOKRETNO-OTKLOPNO OTVARANJE, DRUGO ILI GLAVNO KRILLO
АКСЕССУАРЫ ДЛЯ ПОВОРОТНО-ОТКИДНОЙ СИСТЕМЫ, ВТОРОЙ СТВОРКИ ИЛИ ДЛЯ СТВОРКИ


















內倒內，組合或門窗用配件

LIMITE



HDLD #03-11-2016



				 OUT	84-92-98-104 		
	1788	●	●	●		●	10
	1789	●	●	●			10
	1703	●	●	●			10
	0530B	●	●	●	●		10
	0530Bi	●	●	●	●		50
	0534D	●	●	●	●		10
	0757Bi	●	●	●	●		50
	0760B	●	●	●	●		10
	0760Bi	●	●	●	●		50
	1459S		●	●			10
	1740	●	●	●			100
	1740A	●	●	●		●	100
	1745	●	●	●			200
	1746	●	●	●		●	100