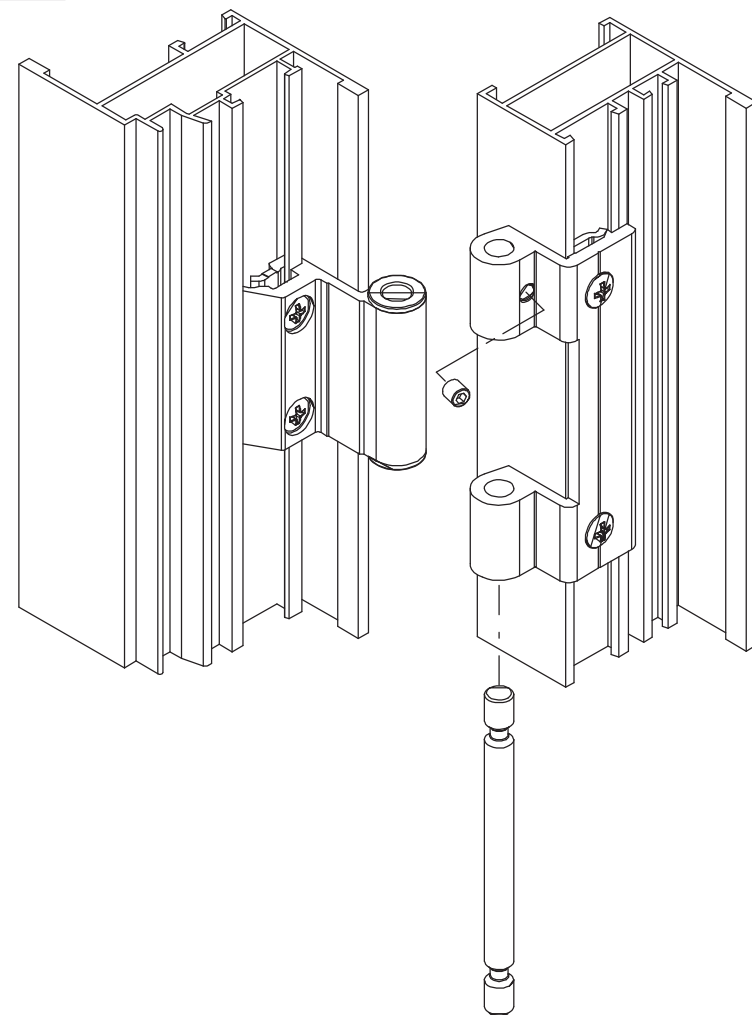
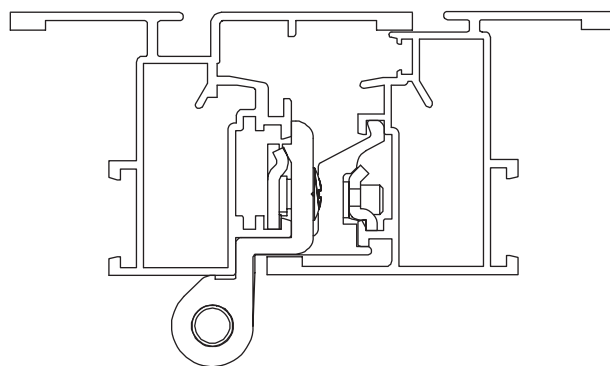
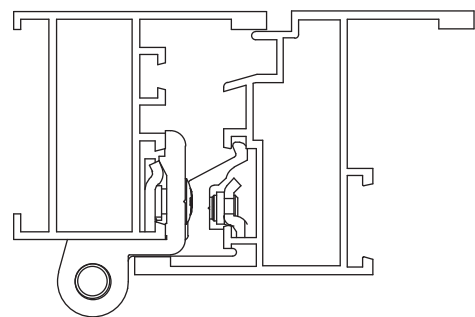
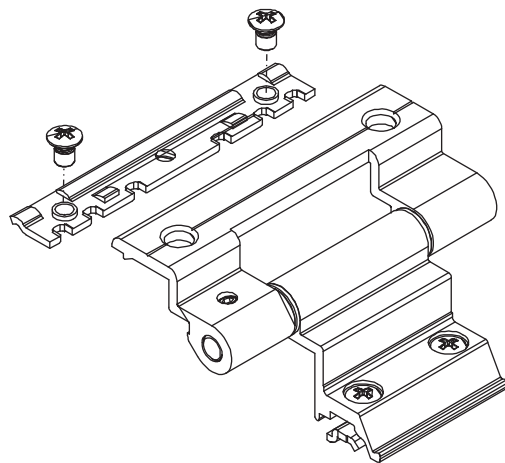
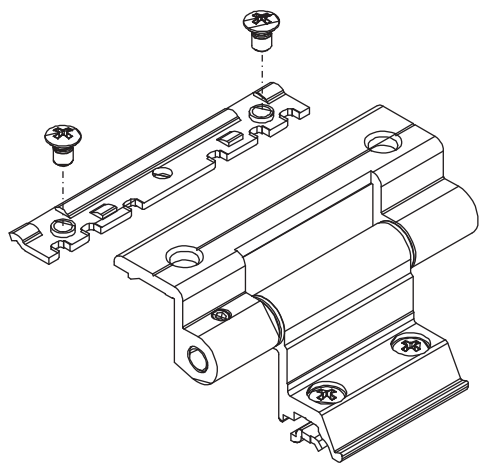


CERNIERA BRIDGE 2
BRIDGE 2 HINGE
CHARNIERE BRIDGE 2
BISAGRA BRIDGE 2
SCHARNIER BRIDGE 2

CERNIERA BRIDGE 2 terza anta
BRIDGE 2 HINGE third wing
CHARNIERE BRIDGE 2 troisi me vantail
BISAGRA BRIDGE 2 tercera hoja
SCHARNIER BRIDGE 2 dritte Fl gel

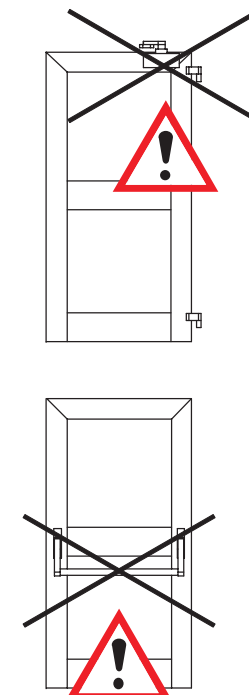
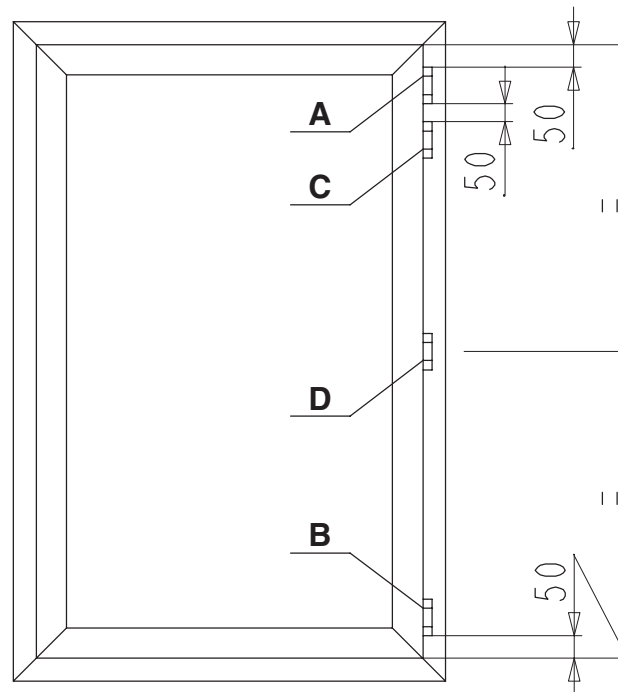


**DIMENSIONI E PORTATE REALIZZABILI – POSSIBLE DIMENSIONS AND CAPACITIES – DIMENSIONS ET CHARGES D'UTILISATION
DIMENSIONES Y CAPACIDADES QUE PUEDEN REALIZARSE – MGLICHE ABMESSUNGEN UND TRAGFHIGKEITEN**

SPESSORE VETRO MAX (mm) – THICKNESS GLASS MAX (mm) –
EPAISSEUR VITRE MAX (mm) – ESPESOR DEL VIDRIO MAX (mm) –
GLASSTRKE MAX (mm)

	A + B + D														
ALTEZA ANTA (mm) – HEIGHT SHUTTER (mm) – HAUTEUR DU VANTAIL (mm) ALTURA DE LA HOJA (mm) – FLGELHE (mm)	2500	40	32	27	23	20	17	15	14	12	11	10	10	A + B + C + D	
	2400	41	33	28	24	20	18	16	14	13	12	11	10		
	2300	41	35	29	24	21	18	17	14	13	12	11	10		
	2200	42	36	29	25	22	19	17	15	14	13	12	11		
	2100	42	36	30	26	23	19	17	16	14	13	12	11		
	2000	42	38	32	27	23	20	18	16	15	14	13	12		A + B
	1900	42	40	33	27	24	21	19	17	16	15	14	12		
	1800	42	42	33	29	25	22	20	18	17	15	14	12		
	1700	42	42	35	30	26	24	21	19	18	16	14	12		
	1600	42	42	38	32	28	25	23	20	19	16	14	12		A + B + C
	1500	42	42	40	34	30	27	24	22	19	16	14	12		
	1400	42	42	42	37	32	29	26	22	19	16	14	12		
	1300	42	42	42	40	35	31	27	22	19	16	14	12		
	1200	42	42	42	42	38	33	27	22	19	16	14	12		
	1100	42	42	42	42	41	33	27	22	19	16	14	12		
	1000	42	42	42	42	42	33	27	22	19	16	14	12		
900	42	42	42	42	42	33	27	22	19	16	14	12			
800	42	42	42	42	42	33	27	22	19	16	14	12			
700	42	42	42	42	42	33	27	22	19	16	14	12			
600	42	42	42	42	42	33	27	22	19	16	14	12			
500	42	42	42	42	42	33	27	22	19	16	14	12			
	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500			

LARGHEZZA ANTA (mm) – WIDTH SHUTTER (mm) – LARGEUR DU VANTAIL (mm) – ANCHURA HOJA (mm) – FLGELBREITE (mm)



ATTENZIONE : le portate vengono garantite se non vi sono impedimenti nella movimentazione dell'anta che forzino in modo anomalo le cerniere.

WARNING : load bearing capacities are guaranteed if there are no impediments to wing movement which force the hinge in an abnormal manner.

ATTENTION : les portées sont garanties si condition que rien n'empêche le mouvement de la fenêtre et que les paumelles ne soient soumises à aucun effort anormal.

ATENCION : las capacidades quedan aseguradas siempre y cuando no existan elementos que obstaculicen los movimientos de la hoja fuercen las bisagras de manera anormal.

ACHTUNG : wir haften für die angegebenen Belastbarkeitswerte, wenn der Flügen nicht durch Bewegungen behindert wird, die zu stark die Scharniere belasten.