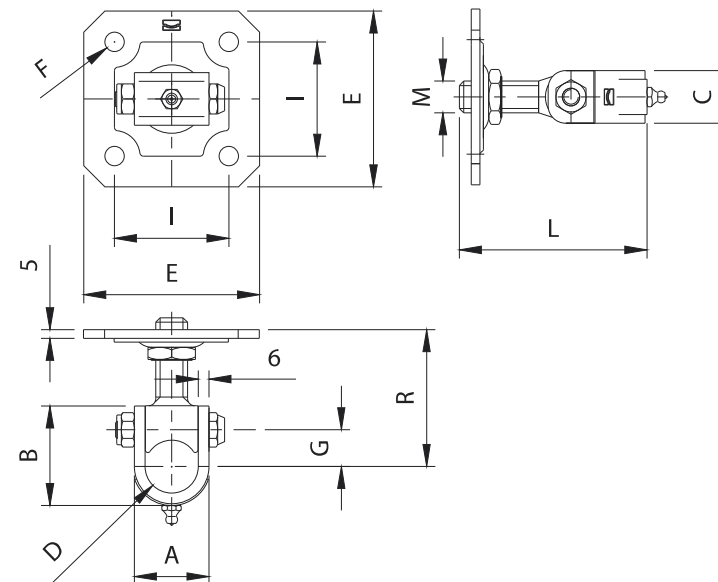
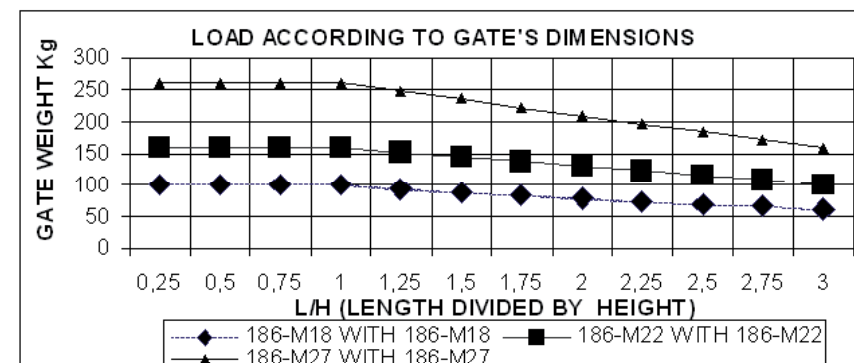


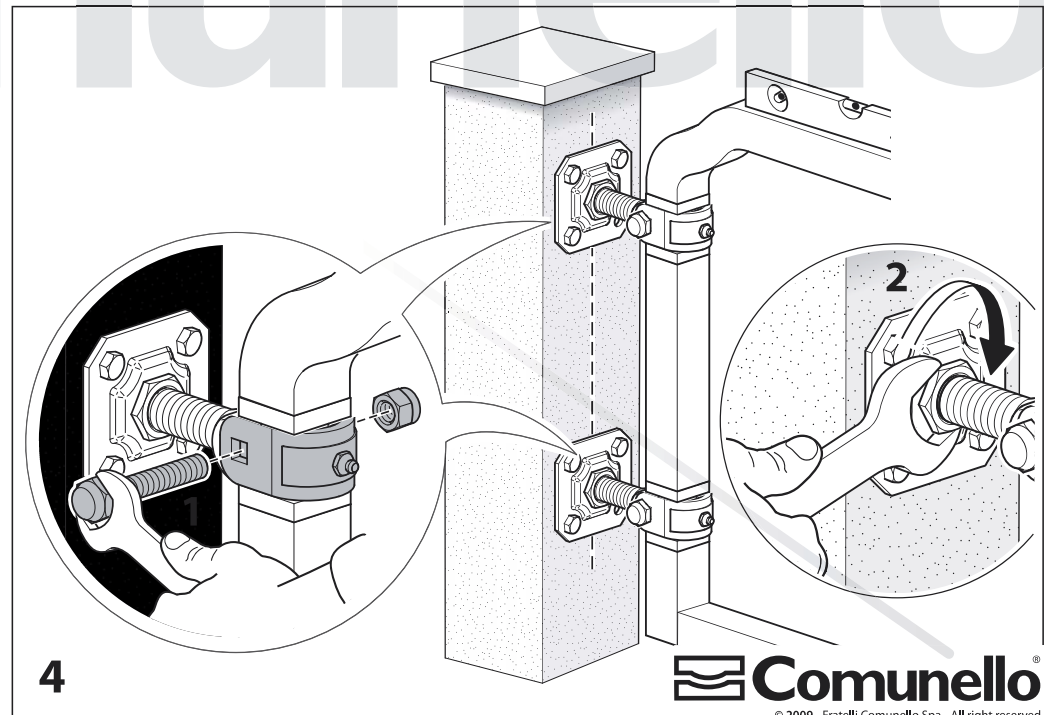
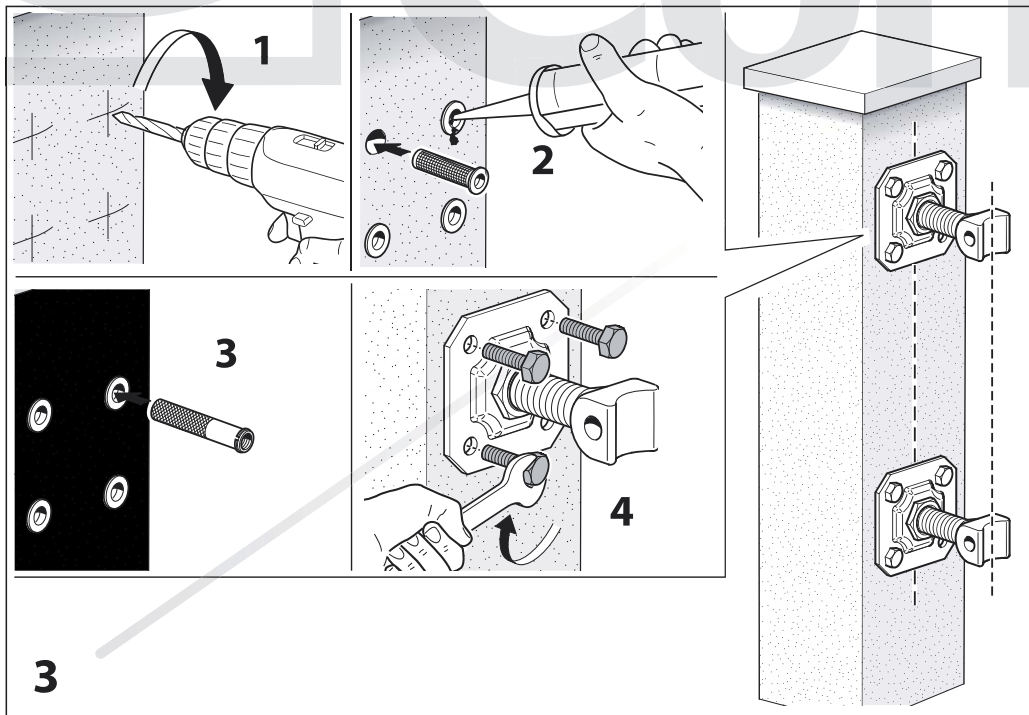
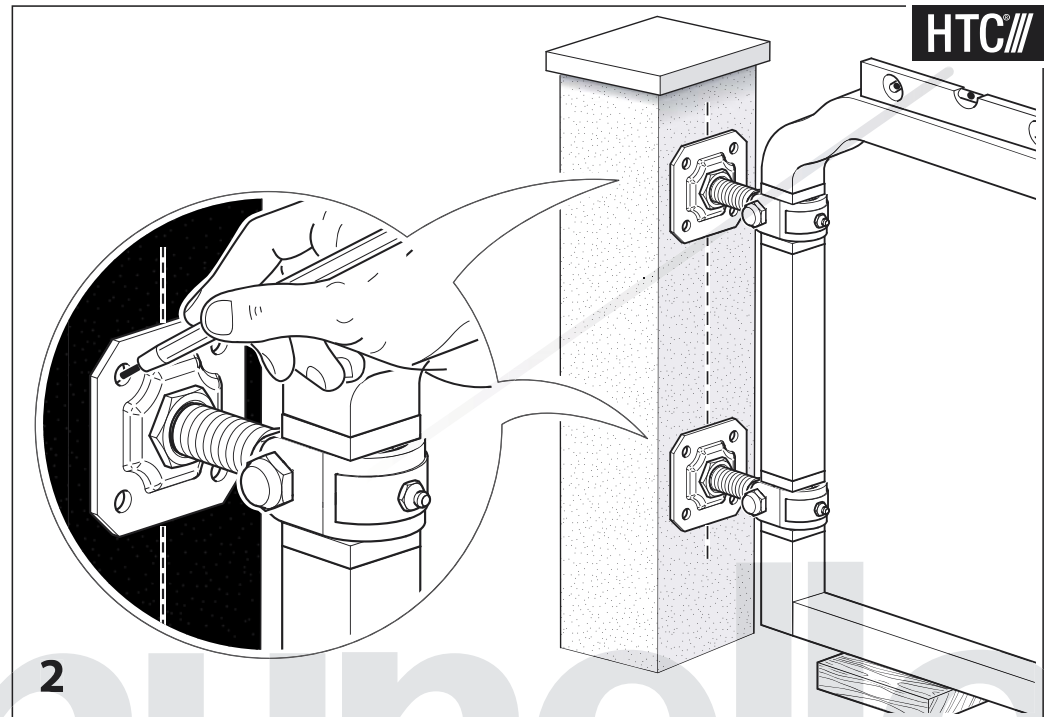
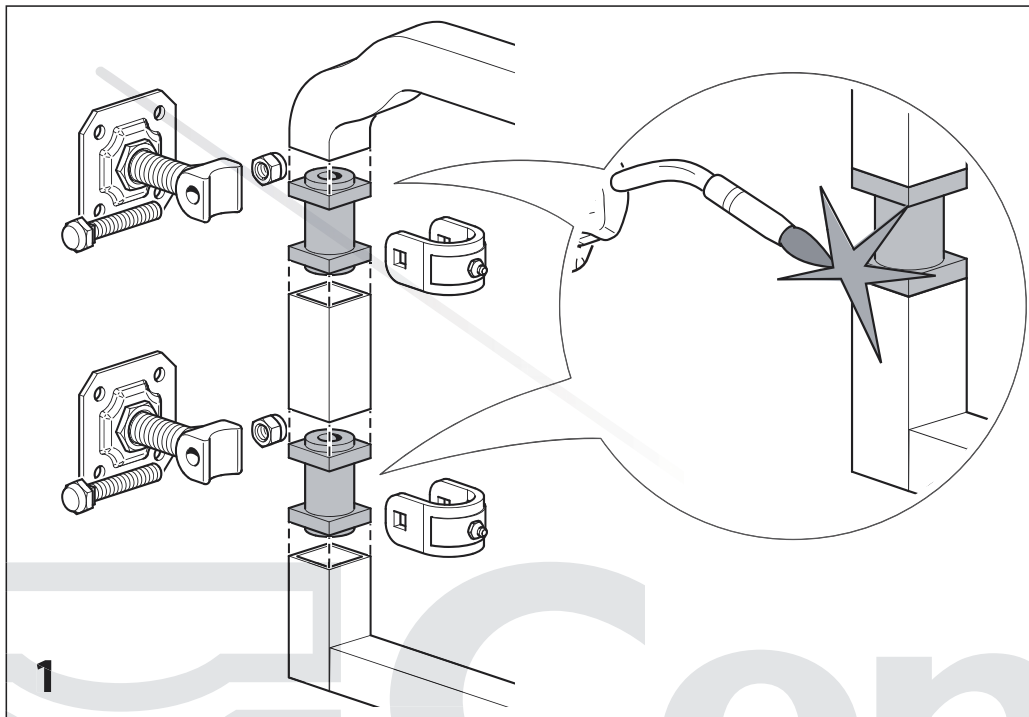
Art. 186



TECHNICAL CHARACTERISTICS								
	186-M18		186-M22		186-M27			
WEIGHT OF PART	0,83 Kg		1,03 Kg		1,67 Kg			
LOAD-BEARING CAPACITY (P) L/H=1	100 Kg (pair of 186-M18)		160 Kg (pair of 186-M22)		260 Kg (pair of 186-M27)			
PINS	190-30	192-30	196-30	190-35	192-35	196-35		
DURATION 110% (P)	37.000 Cycles			220.000 Cycles		190-40	192-40	196-40
MAINTENANCE FREQUENCY								
PRIVATE HOME	BUSINESS		WAREHOUSE		CONDOMINIUM <20 UNITS		CONDOMINIUM > 20 UNITS	
1 YEAR *	1 YEAR *		1 YEAR *		6 MONTHS *		6 MONTHS *	
Check hinge wear. Check for deformation on the body. Grease (recommended grease Agip Grease PV2 or equivalent).								
Check fixing of plugs. Check welds and horizontality of sash.								
*The scheme refers to a normal workplace (not marine or particularly aggressive environments).								

Art.	Code	A	B	C	D	E	F	G	I	L	M	R				
186-M18	10815505 001	42	56	30	Ø30	100	Ø11	21	65	106	M18	55-85	32	100	20	16,60
186-M22	10815510 001	47	60	35	Ø35	100	Ø11	23	65	122	M22	64-100	36	160	10	10,30
186-M27	10815515 001	52	67	40	Ø40	130	Ø13	28	90	141	M27	75-115	41	260	10	16,70





HTC