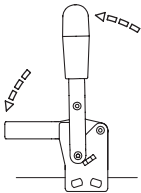
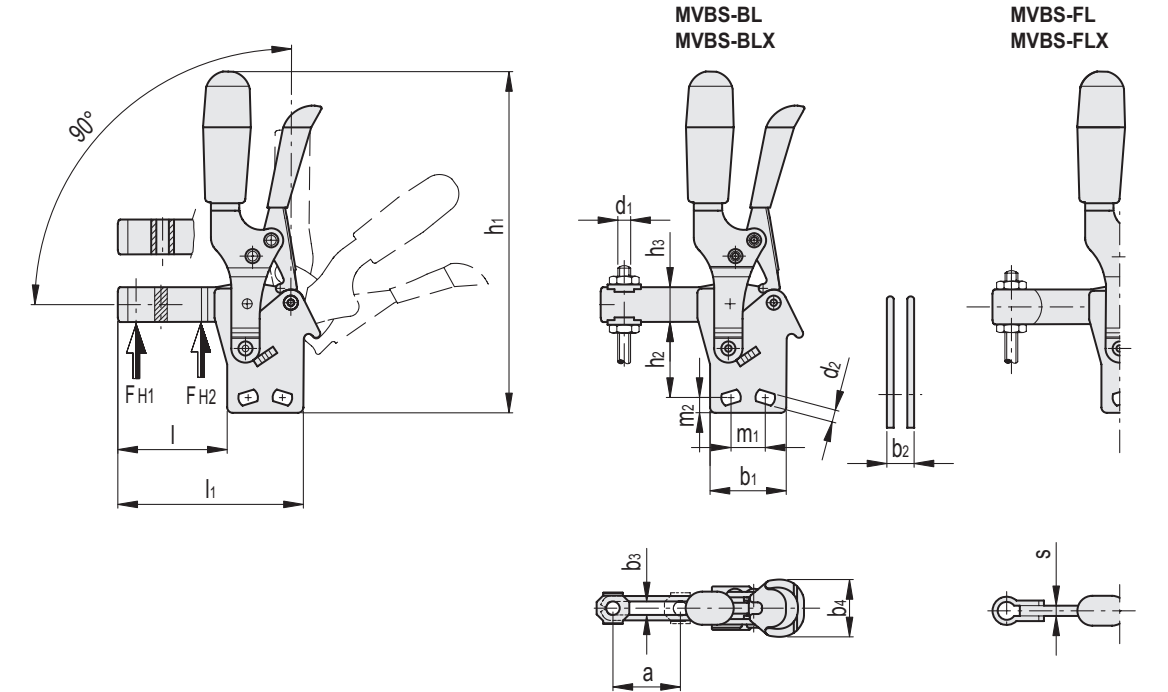


**1****2****3****4****5****6****7****8****9****10****11****12****13****14****15****16****17****18**



																	METRIC	
Code	Description	a	b1	b2	b3	b4	d1	d2	h1	h2	h3	l	l1	m1	m2	FH1 [N]*	FH2 [N]*	⚖
GG.AA584	MVBS.130/BL	28	35	10	6.2	25.5	M6	5.5	156	35+36	16	50	85	12.5+19	6.5+7.5	1050	1750	275
GG.AA592	MVBS.230/BL	40	43	12	8.5	30	M8	6.5	183	39	18	67.5	110.5	18+21	6.5	2000	3200	380

MVBS-BLX

INOX

STEEL

METRIC

Code	Description	a	b1	b2	b3	b4	d1	d2	h1	h2	h3	l	l1	m1	m2	FH1 [N]*	FH2 [N]*	⚖
GG.AS202	MVBS.130/BLX	28	35	10	6.2	25.5	M6	5.5	156	35+36	16	50	85	12.5+19	6.5+7.5	1050	1750	275
GG.AS212	MVBS.230/BLX	40	43	12	8.5	30	M8	6.5	183	39	18	67.5	110.5	18+21	6.5	2000	3200	380

MVBS-FL																	METRIC
Code	Description	b1	b2	b4	d1	d2	h1	h2	h3	l	l1	m1	m2	s	FH1 [N]*	FH2 [N]*	ΔΔ
GG.AA588	MVBS.130/FL	35	10	25.5	M6	5.5	156	35+36	16	51	86	12.5+19	6.5+7.5	5	1050	1750	280
GG.AA596	MVBS.230/FL	43	12	30	M8	6.5	183	39	18	69	112	18+21	6.5	6	2000	3200	390

INOX

STAINLESS STEEL

METRIC

Code	Description	b1	b2	b4	d1	d2	h1	h2	h3	l	l1	m1	m2	s	FH1 [N]*	FH2 [N]*	⚖
GG.AS206	MVBS.130/FLX	35	10	25.5	M6	5.5	156	35+36	16	51	86	12.5+19	6.5+7.5	5	1050	1750	280
GG.AS216	MVBS.230/FLX	43	12	30	M8	6.5	183	39	18	69	112	18+21	6.5	6	2000	3200	390

* Holding force.

