

# MVC. Vertical toggle clamps

with double base, steel



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## MATERIAL

C10 zinc-plated steel.

## RIVETS

Zinc-plated steel.

## HANDLE

Polyurethane, red colour.

## STANDARD EXECUTIONS

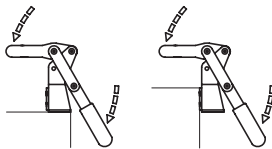
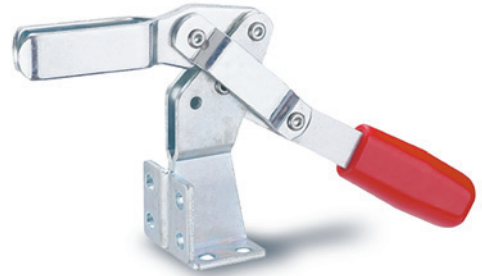
- MVC-AV: with open clamping lever and two folded washers.
- MVC-EV: with solid clamping lever and retainer for welding.

## CLAMPING BOLTS

To be ordered separately.

## FEATURES AND APPLICATIONS

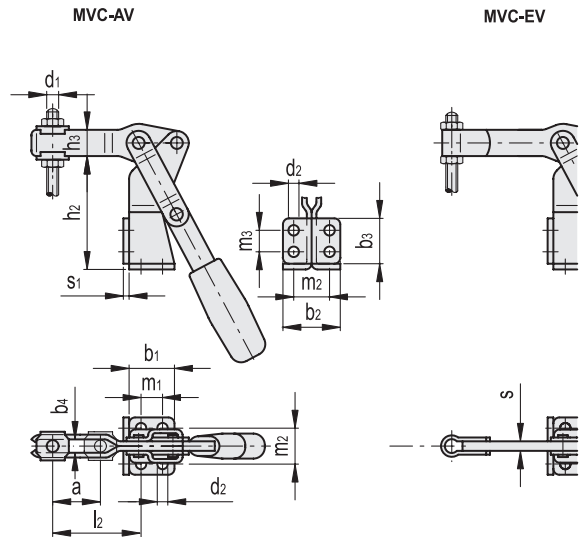
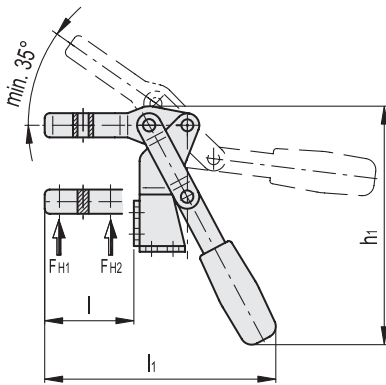
All articulated joints are lubricated with special grease.  
 MVC. toggle clamps can be mounted on two different surfaces and occupy a limited space for clamping as lever and arm move in two opposite directions.



### MVC-AV



### MVC-EV



## MVC-AV

Code	Description	a	b1	b2	b3	b4	d1	d2	h1	h2	h3	l	l1	l2	m1	m2	m3	s1	FH1 [N]*	FH2 [N]*	Δ
GG.AA220	MVC.200-AV	34	32	38	32	8.5	M8	6.5	154	74	17	58.5	157	59	16	26	16	3	1200	2400	430
GG.AA320	MVC.300-AV	42	45	48	48	10.4	M10	8.5	198	108	20	76	193	74	28	30	30	3	1900	2800	800

## MVC-EV

Code	Description	b1	b2	b3	d1	d2	h1	h2	h3	l	l1	m1	m2	m3	s	s1	FH1 [N]*	FH2 [N]*	Δ
GG.AA225	MVC.200-EV	32	38	32	M8	6.5	154	74	17	60.5	159	16	26	16	6	3	1200	2400	430
GG.AA325	MVC.300-EV	45	48	48	M10	8.5	198	108	20	78	195	28	30	30	8	3	1900	2800	800

\* Holding force.

Toggle clamps