



# V2 Draw Latch

## Over-center

- Torsion spring to accommodate application variances

### Material and Finish

Stainless steel or steel, zinc plated

### Performance Details

Steel

Clamping force:

330 N (75 lbf) Minimum

700 N (160 lbf) Maximum

Stainless Steel

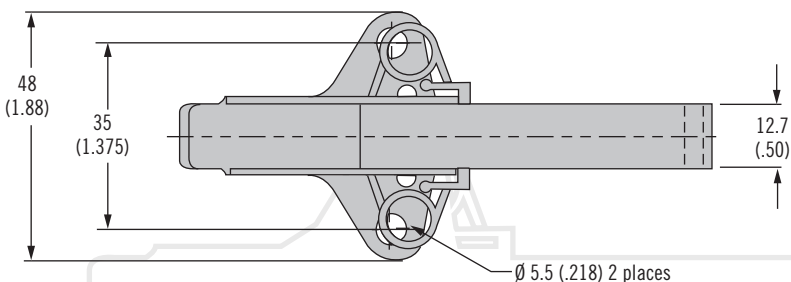
Clamping force:

260 N (60 lbf) Minimum

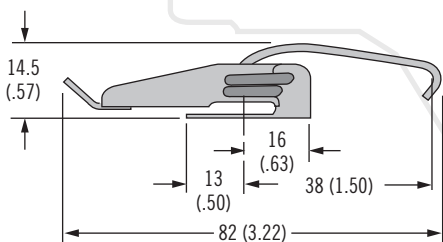
530 N (120 lbf) Maximum

### Notes

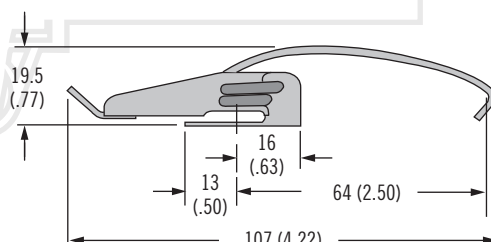
Spring loaded anchor plate compensates up to 2.3 (0.09) for irregularities in sealing and gasket set



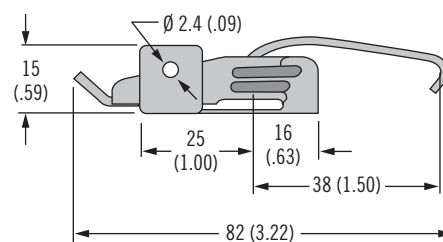
### Short Blade



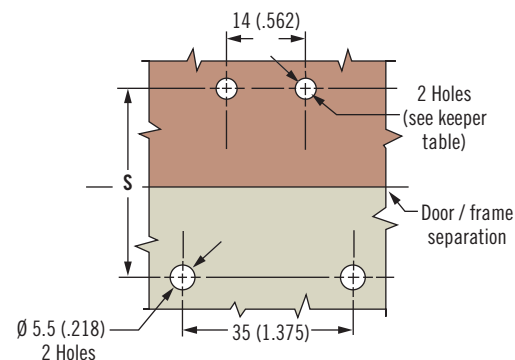
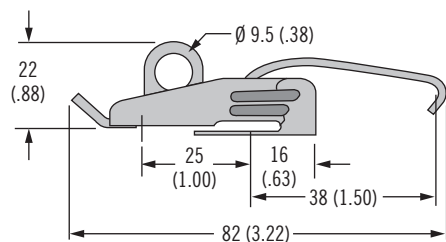
### Long Blade



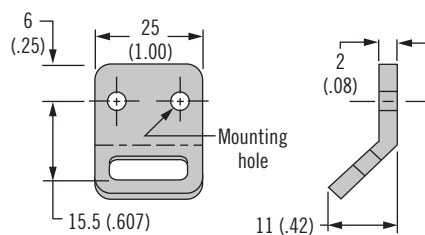
### Wire Sealing



### Padlockable



### Keeper



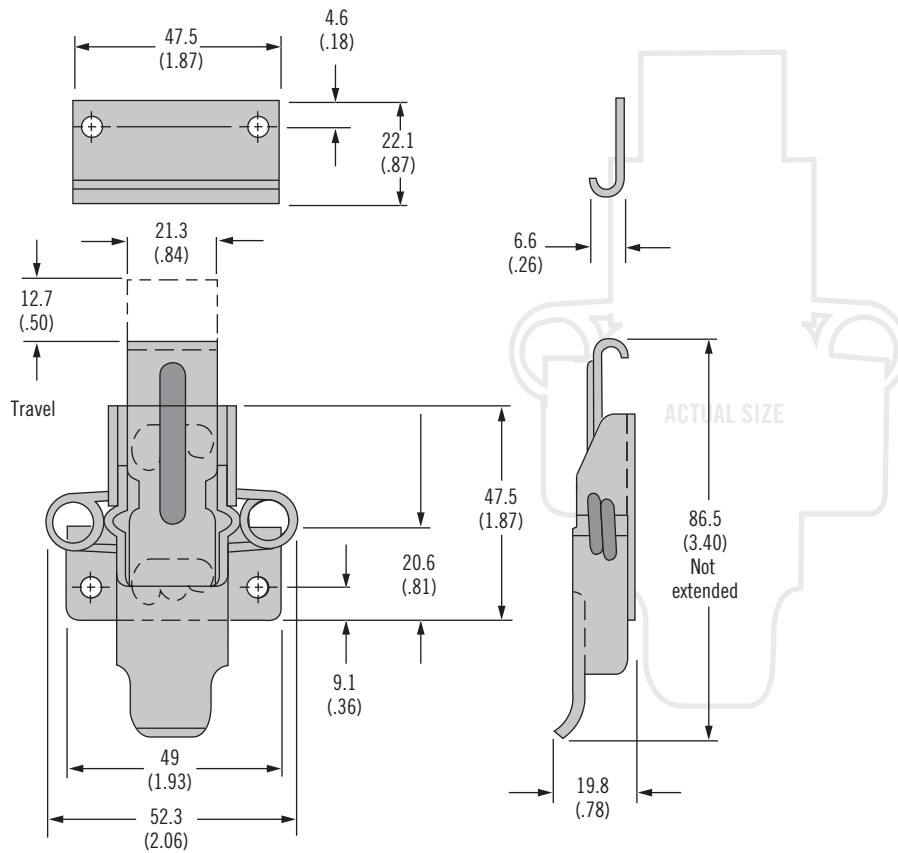
### Part Number

See table

Order latch and keeper separately

Description	Style	S Dimension		Part Number	
		Minimum	Maximum	Steel	Stainless Steel
Latch	Short blade	55 (2.17)	57.3 (2.26)	V2-0025-07	V2-0025-52
	Long blade	80.7 (3.17)	83 (3.26)	V2-0068-07	~
	Wire sealing	55 (2.17)	57.3 (2.26)	V2-0034-07	V2-0034-52
	Padlockable	55 (2.17)	57.3 (2.26)	V2-0026-07	V2-0026-52
Keeper	Ø 3.4 (.135) mounting holes			V2-0018-07	V2-0018-52
	Ø 5.5 (.218) mounting holes			V2-0054-07	V2-0054-52

# V4 Draw Latch Over-center



- Torsion spring to accommodate application variances

## Material and Finish

Stainless steel or steel, zinc plated

## Performance Details

Steel

Average ultimate load:  
3500 N (786 lbf)

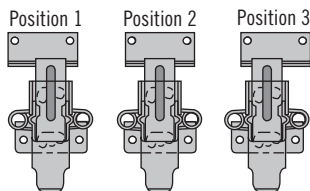
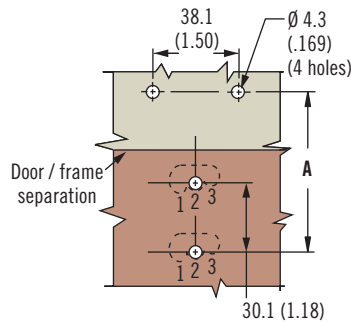
Stainless Steel

Average ultimate load:  
3800 N (850 lbf)

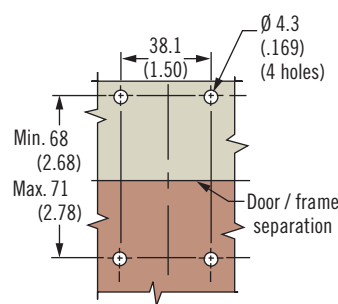
## Notes

Spring loaded anchor plate compensates up to 2.3 (.09) for irregularities in sealing and gasket set

## Adjustable Installation



## Fixed Installation



Position Number	Dimensions A	
	Minimum	Maximum
1	71.4 (2.81)	73.7 (2.90)
2	69.9 (2.75)	72.1 (2.84)
3	68 (2.68)	70.6 (2.78)

Description	Part Number	
	Steel	Stainless Steel
Latch	V4-0006-02	V4-0006-52
Keeper	V4-0009-02	V4-0009-52

## Part Number

See table

Order latch and keeper separately