

Freestall Systems

PSS-040-Freestall_Systems-01

Designed for Easy Installation and Maximum Cow Comfort

Research shows that the more a cow lays down, the more milk she produces. The VES-Artex Freestall system encourages your cows to lay down more often and for longer.

We provide you with a cost-effective, easy-to-install system that is designed stronger and will last longer than other systems on the market.



BENEFITS

- Provides cows with a comfortable resting space that keeps them properly indexed, keeping stalls cleaner and lowering health issues
- Hot dip galvanized components make your freestall system corrosion-resistant and long-lasting
- An open front design makes these freestalls more inviting and easier for cows to get in and out of

OPTIONS

- Wide variety of loop styles and sizes to choose from
- Choose between head-to-head or single row systems
- Three different stall mounting style options to choose from
- Specialized stalls, up-posts, and clamps are available upon request
- Available in our standard 11GA or 10GA upon request

FEATURES

- Versatile clamp system for easy installation and adjustability
- Hot dip galvanized heavy-gauge pipe and clamps for maximum strength and corrosion-resistance
- All welded products are hot dip galvanized after welding
- Heavy-duty tee and cross clamps have locking holes that provide an extra measure of fastening and eliminate swiveling
- Loop design provides maximum cow comfort with:
 - A high cantilever giving more space for the cows' pin bones
 - Open sides and front for easy entrance, exit, and socializing
 - Closed loop that prevents cows for turning around in stalls
 - Sloped top allowing cows to turn sooner and exit easily

WARRANTY

2-year pro-rated warranty



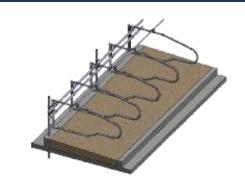
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Available in head-to-head or as outside single rows, our Freestall Systems are versatile and adjustable.

HORIZONTAL SPLIT RAIL MOUNT



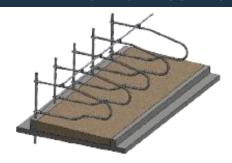
FLOATING STALL MOUNT



DUTCH STYLE LOOP



INDIVIDUAL UP-POST MOUNT



FREESTALL LOOPS										
Part #	Length		0.C.		Cougo	Weight		Thickness		C+vlo
	ft	m	ft	m	Gauge	lbs	kg	inch	mm	Style
102348	6′	1.83	3′	0.91	10GA	43.61	19.80	0.14	3.5	Dutch
104276					11GA	37.90	17.20	0.12	3	
102349	6.5′	1.98			10GA	46.80	21.23	0.14	3.5	
102353					11GA	40.80	18.50	0.12	3	
102350	7′	2.13			10GA	50.13	22.74	0.14	3.5	
102354					11GA	43.70	19.80	0.12	3	
102351	7.5′	2.29			10GA	53.50	24.27	0.14	3.5	
102355					11GA	46.70	21.20	0.12	3	
102352	8′	2.44			10GA	50.10	22.73	0.12	3	