

VI-GO SYSTEM KITS

MATERIAL OF THE KIT	GALVANIZED STEEL	STAINLESS STEEL	GALVANIZED STEEL	STAINLESS STEEL	CABLE LENGTH	NO. OF INTERMEDIATE BRACKETS
TOP BRACKET	RUNG CLAMP	RUNG CLAMP	PLATFORM EX. (PE)	PLATFORM EX. (PE)		
	VGG/10FT	VGS/10FT	VGGPE/10FT	VGSPE/10FT	10FT	0
	VGG/20FT	VGS/20FT	VGGPE/20FT	VGSPE/20FT	20FT	0
	VGG/30FT	VGS/30FT	VGGPE/30FT	VGSPE/30FT	30FT	0
	VGG/40FT	VGS/40FT	VGGPE/40FT	VGSPE/40FT	40FT	0 Standard 1 PE version
	VGG/50FT	VGS/50FT	VGGPE/50FT	VGSPE/50FT	50FT	1
	VGG/60FT	VGS/60FT	VGGPE/60FT	VGSPE/60FT	60FT	1
	VGG/70FT	VGS/70FT	VGGPE/70FT	VGSPE/70FT	70FT	1
	VGG/80FT	VGS/80FT	VGGPE/80FT	VGSPE/80FT	80FT	1 Standard 2 PE version
	VGG/90FT	VGS/90FT	VGGPE/90FT	VGSPE/90FT	90FT	2
	VGG/100FT	VGS/100FT	VGGPE/100FT	VGSPE/100FT	100FT	2
	VGG/110FT	VGS/110FT	VGGPE/110FT	VGSPE/110FT	110FT	2
	VGG/120FT	VGS/120FT	VGGPE/120FT	VGSPE/120FT	120FT	2 Standard 3 PE version

SOLD SEPARATLY - ONE SHUTTER PER CLIMBER

FAMILY	PART NUMBER	CABLE SIZE	STANDARDS
VC510	FPH_VC510	3/8" - 5/16" Galvanized and Stainless Steel	ANSI 14.3-2008, OSHA 1910.29 / OSHA 1926.502
VC570	FPH_VC570	3/8" - 5/16" Galvanized and Stainless Steel	ANSI 14.3-2008, OSHA 1910.29 / OSHA 1926.502, CSA Z259.2.5-2017

ALL KITS INCLUDE:

- A top bracket: Rung Clamp or Platform Extension
- A bottom bracket with Universal Tensioner
- A top shock absorber (only for Stainless Steel kits)
- A 3/8" (10mm) steel cable lifeline
- Intermediate brackets (quantity as required for the kit)
- All the necessary fasteners
- Identification plate
- Instruction manual

Fall Arresters and Harnesses with front D ring sold separately.

All the components in the Stainless Steel kits are made of Stainless Steel.

All the components in the Galvanized Steel kits are made of Galvanized Steel, except the intermediate bracket that is made of Stainless Steel.

Longer installations, up to 500FT, are possible ordering the spare components with the appropriate length of cable and number of intermediate brackets. Contact the Honeywell Miller sale specialist for support.

* Picture may vary from Galvanized to Stainless