



META RADIUS BLOCKS

10.75 "/ 16.75" / 24.75" Radius Block for Advanced Conductors



Efficiency / Strategy Designed for stringing carbon core, tree wire, or standard conductors. Compatible with drone and helicopter applications, the Meta Radius Block (MRB) is the first stringing block that puts a large radius on the topside of the utility crossarm while maintaining a small profile. The flyarm and spring-loaded gate easily guide the pull lines into position. The MRB is a new design that will help advance electrical circuits.



Made of Quality Materials, The

MRB is superior in strength, lighter in weight, and more protective. Machined from 6061 billet AL, the frame is stronger than the industry standard (cast aluminum). Nylon inner rollers and sealed bearings protect conductors from galling.

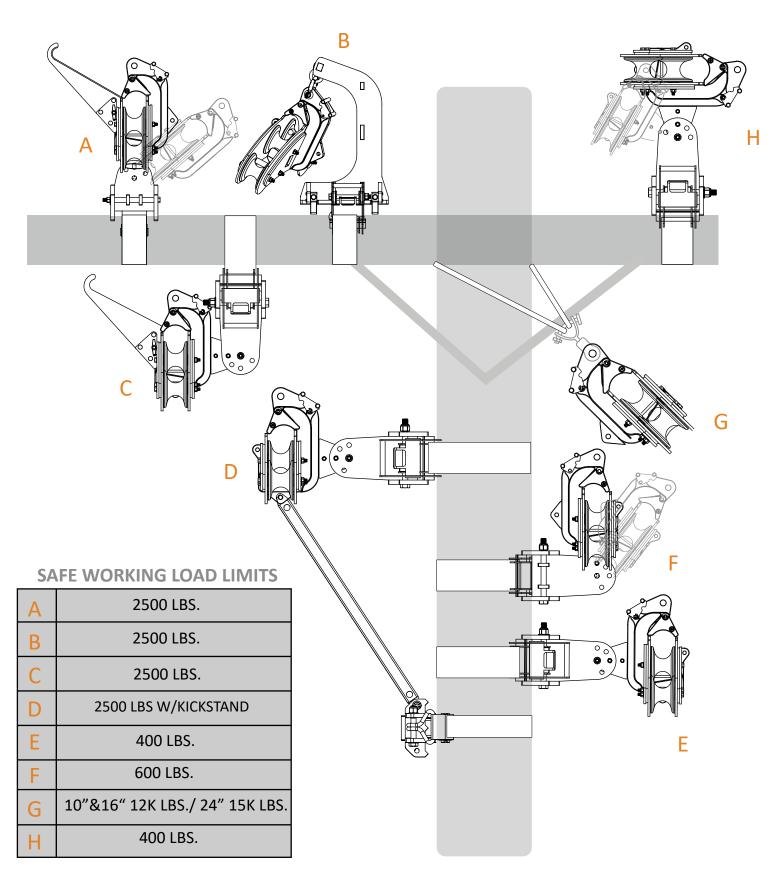


Flexibility With a new pivoting base design the MRB adapts to many different applications by attaching easily to cross arms or poles. The MRB's multiple configurations accommodate different pull angles and unique situations. Used for Distribution, Transmission and Underground applications.

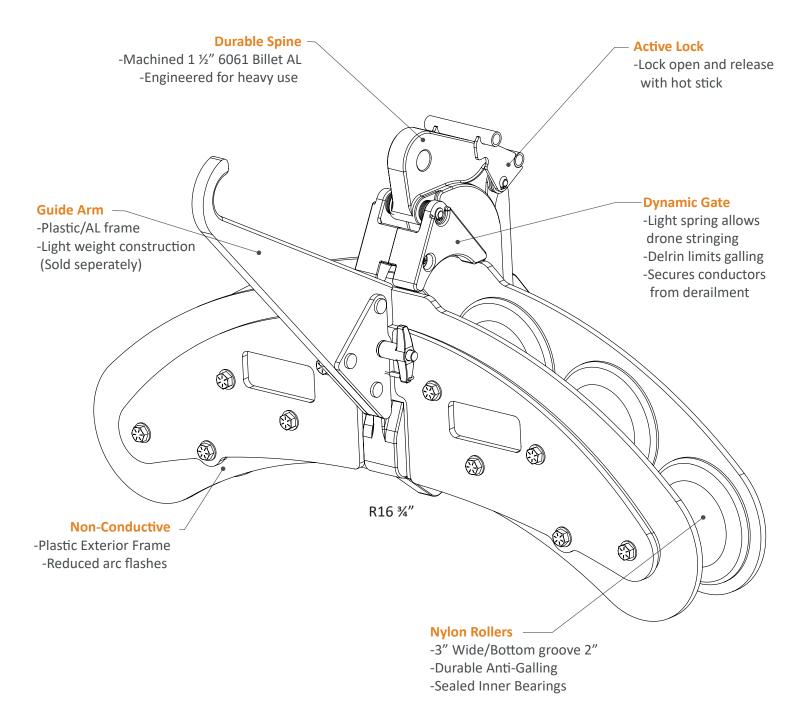


Economical / Safe The MRB is designed to be the safest radius block on the market. With the lightweight material properties, companies will see less sprain and strain while simultaneously expediting installation. The HDPE non-conductive plastic barriers, reduce arc-flash injuries aligning directly with OSHA1910.269 (1)(2).









Seekells Innovations
Patented Technology

US Patent # 10,998,700 US Patent # 10,763,648 US Patent # 11,476,596



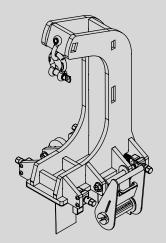




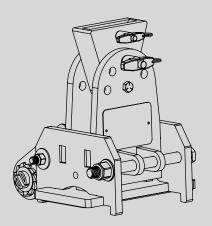




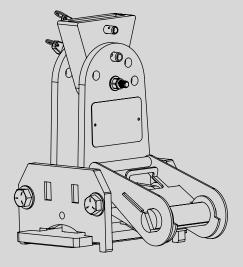
MOUNTS AND ACCESSORIES



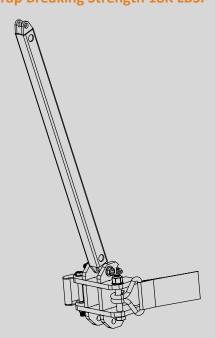
HANGMAN MOUNT (HM)
W/ 3" RATCHET ASSEMBLY
Strap Breaking Strength 18K LBS.



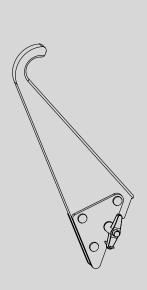
SHORT BASE MOUNT (SBM)
W/2"RATCHET ASSEEMBLY
Strap Breaking Strength. 10K LBS.



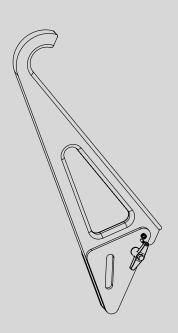
TALL BASE MOUNT (TBM)
W/3" RATCHET ASSEMBLY
Strap Breaking Strength. 18K LBS.



KICKSTAND MOUNT
W/ 2"RATCHET ASSEMBLY
Strap Breaking Strength 10K LBS.

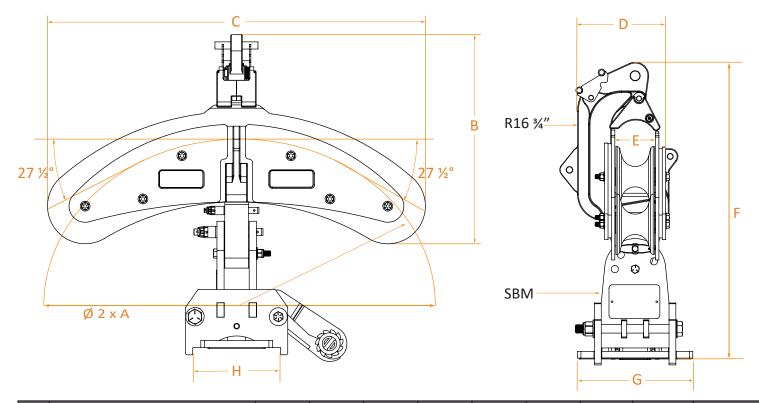


10" & 16" STRINGING GUIDE ARM PLASTIC/ ALUMINUM



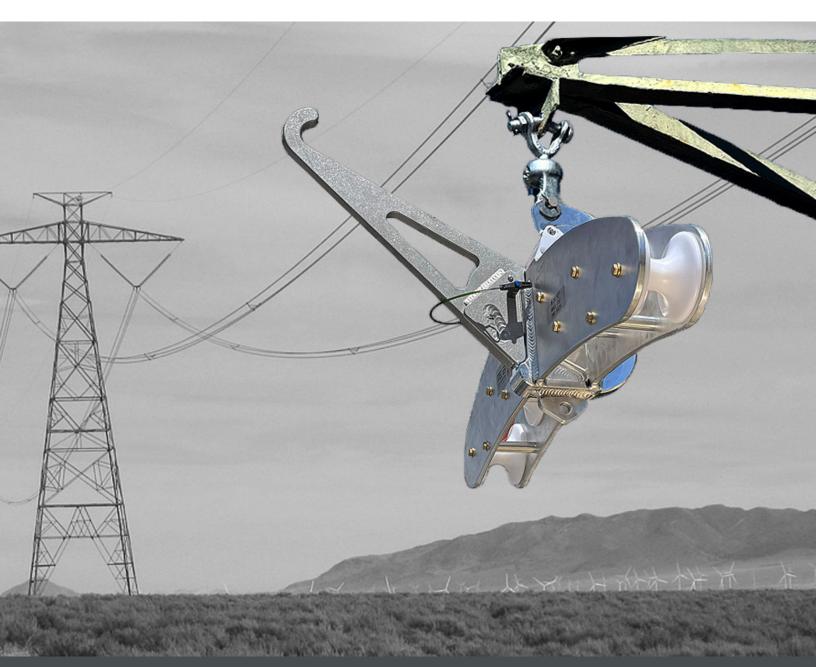
24" ALUMINUM STRINGING
GUIDE ARM





	А	В	С	D	E	F	G	Н	HANGING SWL	WEIGHT
R10¾"		13"	18 ½"	6 ½"	3"		_	l	12k Lbs	14.75 Lbs.
R16 ¾"		14 %"	26 ¾"	6 ½"	3"	_	_	l	12k Lbs	21.5 Lbs.
R24¾"		15"	32 1/8"	7"	3"	_	_	_	15k Lbs	30.5 Lbs.
SHORT BASE MOUNT (SBM)		_	_	ı	_	19 ¾"	6 1/8"	8 ½"	_	14.5 Lbs
TALL BASE MOUNT (TBM)		_	_	_	_	21 %"	6 1/8"	8 ½"	_	18.5 Lbs
HANGMAN MOUNT (HM)		_	_	_	_	20 ½"	6 1/8"	12 ¼"	_	25 Lbs





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