

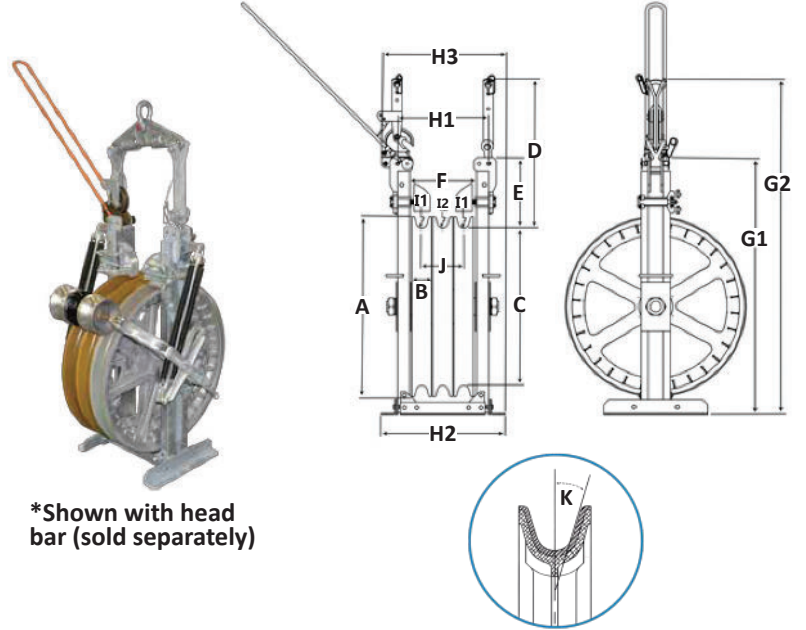


70 Series Blocks

Bundle blocks are available in various configurations, with or without separate pulling-line sheave. The 70 Series stringing blocks have rigid frames made of hot-dipped galvanized steel and are available in three designs: symmetrical, slim line or offset.

S+R bundle blocks were designed with the versatility in mind. These blocks can be easily reconfigured to meet the demands of changing stringing needs and conditions.

- Can be made in tandem to reduce break-over angle



*Shown with head bar (sold separately)

Size (nom.)	Sheave OD (in.)	Rim Width (in.)		Groove Bottom Dia. (in.)	Con-nection Point to Groove Bottom (in.)	Throat Dimensions (in.)		Height Overall (in.)		Width Overall (in.)			Groove Radius (in.)		Center Point (in.)	Flare Angle (Degrees)	
		Outside Sheaves	Inside Sheaves			Height	Width	Block	Upper Mount	Outside Mounting Holes	Widest Point at Base	Widest Point w/ HWA-70	Outside Sheaves	Inside Sheaves		Outside Sheaves	Inside Sheaves
	A	B		C	D	E	F	G1	G2	H1	H2	H3	I1	I2	J	K	
28	28	3 ¼	4 ¾	24	30 ½	13 ¾	12 ¾	43 ¾	61 ¾	18	23 ¾	24 ¾	1	1 ½	8 ½	12 ½	15
32	32	3 ¾	4 ¾	28	30 ½	13 ¾	12 ¾	47 ½	64 ¾	18	23 ¾	23 ¾	1	1 ½	8 ½	12 ½	15
36 ½	36 ½	4	4	32	28 1/16	14 ½	13	52 ½	67 ½	18	24 ¾	27 ¾	1 ½	1 ½	8 ½	15	15
42	-	-	-	-	29 3/16	15 ¾	14 ¾	58 ¾	72 3/16	20 1/16	26	26 ¾	-	-	9 ¾	-	-

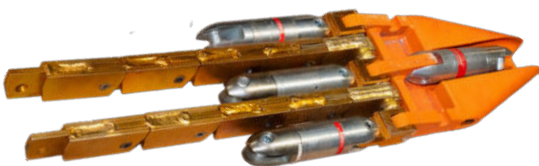
Size (nom.)	Max. Conductor OD (in.)	Max. Working Load Limit (lb.)	Weight nom. (lb.)			Material		Efficiency
			Block	Block w/ HWA-70	Block w/ HWA-70 & BG	Frame	Sheave	
28	Refer to IEEE Standard 524 (2016)	15,000	235	285	345	Steel	A356-T6 Aluminum-Virgin	98%
32		15,000	275	325	385			
36 ½		15,000	410	460	520			
42		12,000	427	-	-			

Accessories

- Hold down rollers
- Stands
- HWA-70 helicopter arm attachment
- Bundle block grounds
- Head bar (single or dual point suspension)

Hard Nose Running Board

S+R hard nose running boards are designed to work in tandem with all S+R bundle blocks. Other configurations available upon request.



No. of Conductors	Conductor Spacing (in.)	Front Swivel	Rear Swivel	Assembly Rating (lb.)
2	8 ½	1 x D-300 (30,000 lb.)	2 x C-100 (10,000 lb)	20,000
3			3 x C-100 (10,000 lb.)	
2			2 x D-160 (16,000 lb.)	30,000
3			3 x D-160 (16,000 lb.)	
2	9 ½		2 x D-160 (16,000 lb.)	