

32. Cheek Block on Wedge A 30-09 cheek block mounted on an aluminum wedge for a fair lead. Alum. sheave for rope only.

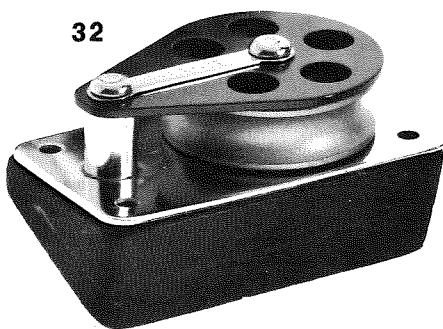
Alum. sheave STBD	05-68	27.35
Alum. sheave PORT	05-69	27.35

33. Fiddle Block on Deck Plate Semi-swivels and tilts all directions. S.S. spring holds block upright. Use #10 R.H. fast. Plastic sheaves

05-56	24.55
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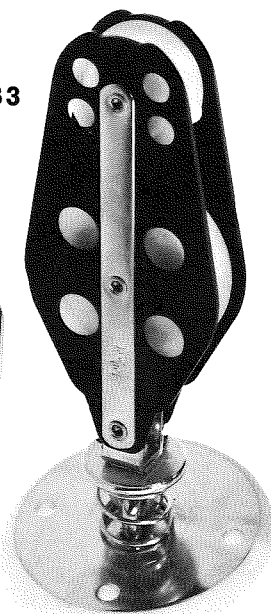
34. Topping Lift Block Block suspends from rigid SS strap mounting. Limited swivel prevents halyard from tangling on itself.

05-40	51.35
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33



34

SERIES 404 BLOCKS

Construction: Black hardcoat anodized aluminum cheeks with stainless steel straps

Sheave Material: Hardcoat anodized aluminum scored for rope and wire; high impact plastic for rope.

Sheave Diameter: 1 3/4"

Maximum Line Diameter: 7/16" rope, or 3/8" rope and 1/8" wire.

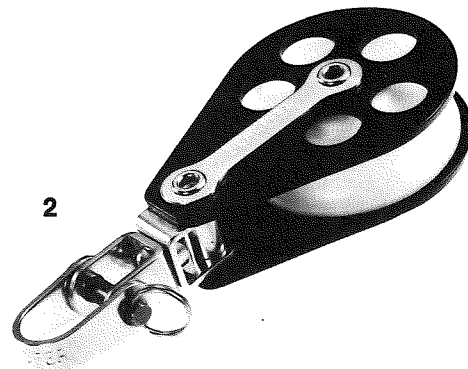
Safe Working Load: 1400 lbs.

The Series 404 blocks are designed for small (trailer-type) cruisers and racing boats. They provide a middle ground between Series 303, which are too small in line capacity and strength for such boats, and Series 5, which are too large. In Series 404, you have a very light, strong, high performance block ideal for use on small boats as well as a variety of applications on larger boats (downhauls, topping lifts, travellers control, etc.).

Cheeks are black, hardcoat anodized 6061-T6 aluminum. Straps, headclips, shackles and rivets are stainless steel that has been tumbled and electropolished. High impact plastic sheaves turn on stainless steel spacers to provide low friction turning under extremely heavy loads.



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2

1. Single Block with Front or Side Shackle without becket, 2 1/2 oz. 404-03 9.75
with becket, 3 oz. 404-13 11.90

2. Single Block with Swivel Shackle without becket, 2 1/2 oz. 404-05 11.90
with becket, 3 oz. 404-15 14.05

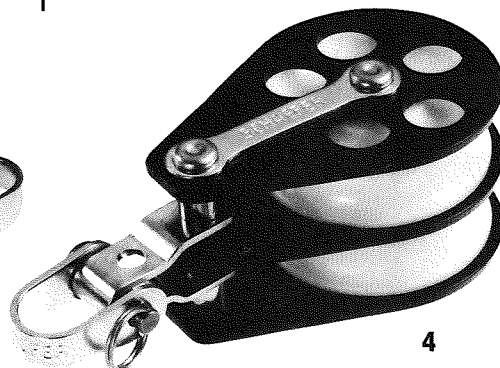
3. Halyard Block Upset front shackle. Hard anodized aluminum sheave scored for up to 3/16" wire. 2 1/2 oz. 404-40 15.00

4. Double Block with Front or Side Shackle without becket, 4 oz. 404-23 17.05
with becket, 4 1/2 oz. 404-33 19.60

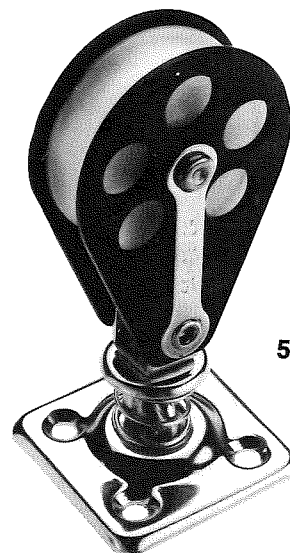
5. Swivel Block on Deck Plate For fixed position fairlead, block tilts and swivels in 360° arc. Spring holds block upright preventing contact with deck. 1 3/4" square plate. Use #10 R.H. fasteners. Plastic sheave without becket, 3 3/4 oz. 404-62 14.45
Aluminum sheave without becket, 4 1/4 oz. 35-72 20.75
Plastic sheave with becket, 4 1/4 oz. 404-64 16.60
Aluminum sheave with becket, 4 3/4 oz. 35-74 22.90



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5

6. Swivel Block on Track Slide Same as previous block, but mounted on track slide with spring pin stop for mainsheet arrangements.

For $\frac{3}{4}$ " x $\frac{1}{8}$ " track, 5 oz.	404-72	19.80
For $\frac{7}{8}$ " x $\frac{1}{8}$ " track, 5½ oz.	404-76	19.80
For $\frac{1}{4}$ " x $\frac{3}{4}$ " track, 6 oz.	404-79	20.80
Mariner Series		
For 1" x $\frac{1}{8}$ " track, 6 oz.	404-84	20.80

7. Cheek Block 1¼" x 4½" curved base for 2" diameter spars. Use #10 R.H. Fasteners.

	404-30	9.60
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8. Cheek Block Use on spars and deck to lead sheets, halyards, reefing gear etc. Base plate dimensions: 3⅜" x 2" tapering to 1¾". Use #10 R.H. fasteners.

Plastic sheave, 4 oz.	404-31	10.15
Aluminum sheave, 4½ oz.	404-32	16.45

9. Spinnaker Sheet Turning Block Rubber bushed bracket allows block to adjust to changing trim angles. Use #10 R.H. fasteners.

2½ oz.	404-71	11.50
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10. Halyard Lift Turning Block For leading halyards, topping lifts, etc., aft from mast base. Block is mounted to bisect halyard load angle for maximum tensile strength. Use #10 R.H. fasteners.

Plastic sheave, 4 oz.	404-50	10.70
Aluminum sheave, 4½ oz.	35-70	17.00

11. Double Halyard Lift Turning Block Same as previous block but with 2 sheaves and center cheek.

Plastic sheaves, 5 oz.	404-51	19.00
Aluminum sheaves, 6 oz.	35-71	31.60

Fiddle Blocks
Ideal for mainsheet and boom vang systems. 6" long, 7" long with becket. Upper sheave diameter: 2¼" Lower sheave diameter: 1½"

12. Fiddle Block with Front or Side Shackle

without becket, 6 oz.	404-43	14.60
with becket, 6½ oz.	404-53	17.50

13. Fiddle Block with Swivel Shackle

without becket, 6 oz.	404-45	16.75
with becket, 6½ oz.	404-55	19.65

Fiddle Block with Cam Cleats
These fiddle blocks incorporate Schaefer's patented cam cleats with straps. The cleats have stainless steel teeth for gripping plus flared plastic tops for easy line entry. Sheave diameter: 1½".

14. Fiddle Block with Cam Cleat, Front or Side Shackle

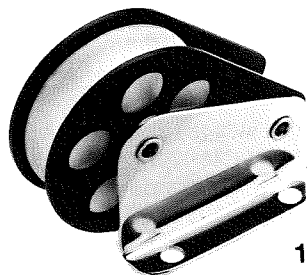
without becket, 6 oz.	26-43	23.90
with becket, 6½ oz.	26-53	26.80

15. Fiddle Block with Cam Cleat, Swivel Shackle

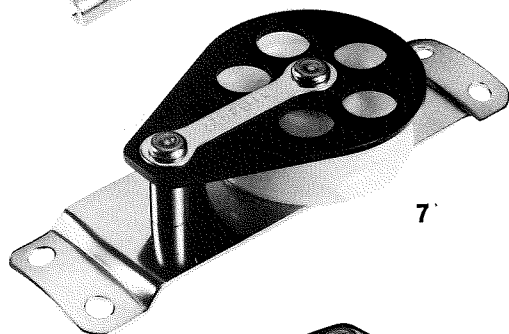
without becket, 8 oz.	26-45	26.05
with becket, 8½ oz.	26-55	28.95



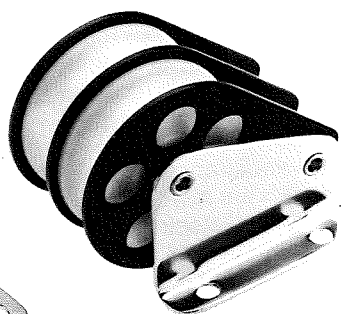
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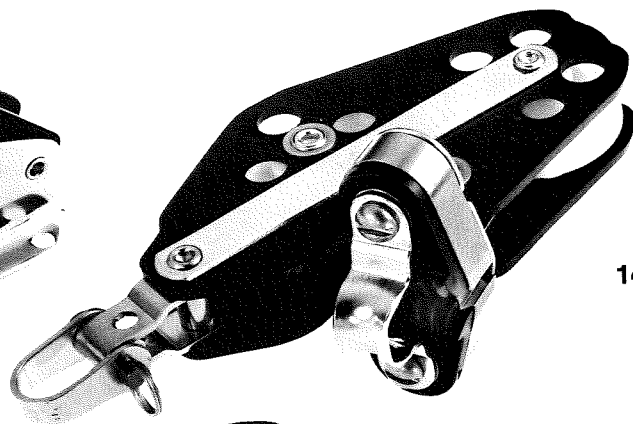
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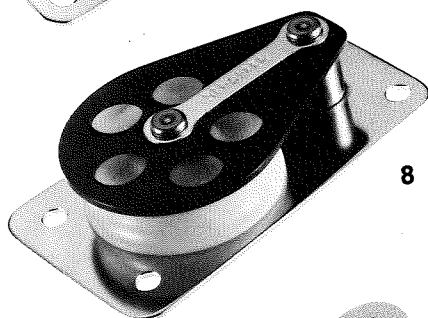
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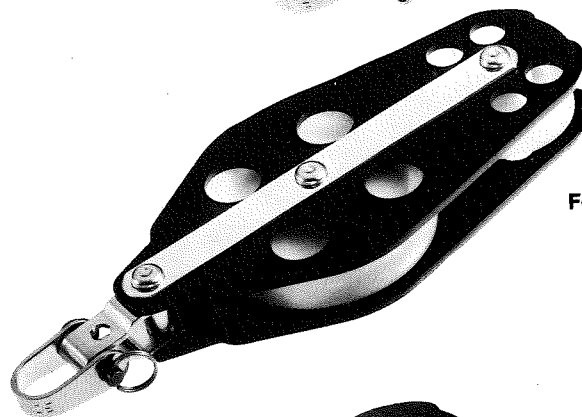
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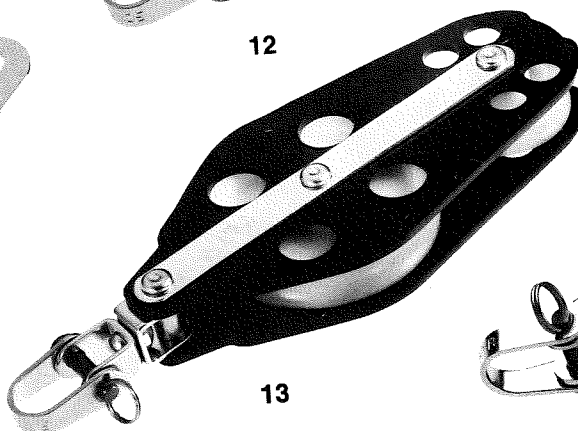
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13



For replacement sheaves, see page

REPLACEMENT SHEAVES

(Not shown)

Block Series	Sheave No.	Material	Line Capacity	O.D.	I.D.	THK	Bushing	Where Used	Price
01	A62-020-01	delrin	¼" line	¾"	¼"	1½/32"	none	single blks	\$.55
	A62-036	s/s	⅛" wire	¾"	⅝/16	¼"	none	30-01, 30-02, 30-03, 30-81	1.50
02	A62-020-02	delrin	⅜/16" line	1⅞/16	⅝/16	⅞/16	none	single & dbl blks	.75
	A62-035	s/s	⅛" wire	1⅞/16	⅝/16	¼"	none	33-01, 33-02, 33-07, 02-20	1.95
03	A62-031	delrin	⅜" line	1⅞/16	⅝/16	1⅞/32	none	single & dbl blks & fiddle	
& 303	A62-021-01	delrin	⅜" line	1¾"	⅝/16	½"	none	w/cams	1.20
	A62-095	alum	⅝/32" wire	1⅞/16	⅝/16	⅞/32	25-021-21	30-07 03-20	.90 4.30
404	A62-021-01	delrin	⅜"	1¾"	⅝/16	½"	none	single & dbl blks	.90
	A62-031-01	delrin	⅜"	1⅞/16	⅝/16	1⅞/32	none	2 shv fiddle, fiddle w/cam	1.20
	A62-031-1	delrin	⅜"	2¼"	⅝/16	1⅞/32	none	(small shv)	
04	A62-115-B	alum	⅝/32" wire	1¾"	⅝/16	1⅞/32	25-021-17	fiddle w/cam (lg shv)	1.30
	A62-018	delrin	½" line	2	⅜"	5/8"	none	404-40	7.50
	A62-030-01	delrin	½" line	2¼"	⅜"	5/8"	none	single & dbl blks	1.40
	A62-030-02	delrin	½" line	1⅞/16	⅜"	5/8"	none	2 shv fiddle (lg shv)	1.35
05	A62-024-3B	alum	⅜/16" wire	2	⅝/16	1⅞/32	25-021-17	2 shv fiddle w/cams (small shv)	1.20
	A62-018	delrin	½" line	2	⅜"	5/8"	none	04-20	8.20
	A62-023-15B	alum	½" line & ⅜/16" wire	2	⅝/16	½"	25-021-15	33-11	8.20
	A62-030-01	delrin	½" line	2¼"	⅜"	5/8"	25-021-13	33-12 & 33-13	8.75
	A62-030-02	delrin	½" line	1⅞/16	⅜"	5/8"	25-021-13	30-08	9.95
	A62-024-3B	alum	⅜" wire	2	⅝/16	1⅞/32	25-021-13	05-68 & 05-69	9.95
	A62-083-01B	alum	⅜" line & ⅛" wire	2	⅝/16	½"	25-021-19	30-09	1.40
	A62-023-15C	alum	½" line & ⅜/16" wire	2	⅝/16	½"	25-021-19	05-20	8.20
	A62-023-15D	alum	½" line	2	⅝/16	½"	25-021-19		
	A62-051	delrin	½" line	2	⅝/16	½"	25-021-19		
	A62-024-18B	alum	⅜/16" wire	2	⅝/16	½"	25-021-19		
	07	A62-019	delrin	⅝" line	2⅜"	⅞/16	1⅜/16	none	single & dbl blk, 3 shv fiddle,
A62-075-02B		alum	⅝" line	2⅜"	⅞/16	1⅜/16	none	fiddle w/cams, 07-46	2.00
A62-054B		alum	⅝" line & ⅜/16" wire	2⅜"	⅞/16	¾"	25-021-16	single & dbl blks	11.55
A62-075-01B		alum	⅝" line	2⅜"	½"	¾"	25-021-16	single & dbl blks	11.55
A62-070B		alum	⅝" line & ⅜/16" wire	2⅜"	½"	¾"	25-021-11	foot & cheek blks	11.55
A62-065B		delrin	⅝" line	2⅜"	½"	1⅜/16	25-021-11	foot & cheek blks	11.55
A62-043-01		delrin	⅝" line	2⅜"	½"	1⅜/16	25-021-11	foot & cheek blks	3.20
A62-072		delrin	⅝" line	1⅞"	⅞/16	1⅜/16	none	3 shv fiddle & fiddle w/cams	2.30
A62-053B		delrin	⅝" line	1⅞"	⅞/16	1⅜/16	none	07-46 (small shv)	3.20
A62-053B		delrin	⅝" line	2⅜"	⅞/16	1⅜/16	25-021-16	30-72, 30-73	4.90
& 09	A62-053B	delrin	⅝" line	2⅜"	⅞/16	1⅜/16	25-021-16	single & dbl blks, lead blks,	
	A62-075-02B	alum	⅝" line	2⅜"	⅞/16	¾"	25-021-16	3 shv fiddle, fiddle w/cams	4.90
	A62-054B	alum	⅝" line & ⅜/16" wire	2⅜"	⅞/16	¾"	25-021-16	single & dbl blks	11.55
	A62-075-01B	alum	⅝" line	2⅜"	½"	¾"	25-021-16	single & dbl blks & lead blks	11.55
	A62-070B	alum	⅝" line & ⅜/16" wire	2⅜"	½"	¾"	25-021-11	30-20	11.55
	A62-043-01B	delrin	⅝" line	1⅞"	⅞/16	1⅜/16	25-021-11	37-20	11.55
10	A62-039-01B	lexan	¾" line	3¾"	⅝"	¾"	25-021-6	3 shv fiddle & fiddle w/cams	5.05
	A62-074B	alum	¾" line	3¾"	⅞"	¾"	25-021-6		
	A62-056B	alum	⅝" line & ¼" wire	3¾"	⅝"	¾"	25-021-3	single & dbl blks & lead blks	7.50
	A62-023-04B	alum	⅝" line & ⅜/16" wire	4	¾"	1⅞/16	25-035-1	single & dbl blks, foot blks & lead blks	14.85
	A62-019-01B	delrin	¾" line	2⅜"	¾"	1⅞/16	25-021-10	single & dbl blks & lead blks	14.85
	A62-075-02B	alum	¾" line	2⅜"	⅞/16	1⅞/16	25-021-9	31-56	47.30
	A62-054B	alum	⅝" line & ¼" wire	2⅜"	⅞/16	¾"	25-021-6	fiddle blk (lg sheave)	3.20
	A62-043-02B	a.b.s.	¾" line	1⅞"	⅞/16	¾"	25-021-16	fiddle blk (lg sheave)	11.55
	A62-089B	alum	¾" line	1⅞"	⅞/16	1⅞/16	25-021-16	fiddle blk (lg sheave)	11.55
	A62-088B	alum	¾" line	1⅞"	⅞/16	¾"	25-021-6	fiddle blk (small sheave)	3.20
	A62-088B	alum	⅝" line & ¼" wire	1⅞"	⅞/16	¾"	25-021-16	fiddle blk (small sheave)	12.65
	A62-088B	alum	⅝" line & ¼" wire	1⅞"	⅞/16	¾"	25-021-16	fiddle blk (small sheave)	12.65
11	A62-039-02B	plastic	¾" line	3¾"	⅝"	¾"	25-021-16	single & dbl blks	12.65
	A62-074B	alum	¾" line	3¾"	⅞"	¾"	25-021-16	single & dbl blks	12.65
	A62-056B	alum	⅝" line & ¼" wire	3¾"	⅝"	¾"	25-021-3	single & dbl blks	7.50
	A62-053B	plastic	¾" line	3¾"	⅞"	¾"	25-035-1	single & dbl blks	14.85
	A62-075-02B	alum	¾" line	2⅜"	⅞/16	1⅞/16	25-021-10	single & dbl blks	14.85
	A62-054B	alum	⅝" line	2⅜"	⅞/16	¾"	25-021-16	fiddle blk (large sheave)	4.90
	A62-054B	alum	⅝" line & ¼" wire	2⅜"	⅞/16	¾"	25-021-16	fiddle blk (large sheave)	11.55
	A62-043-01B	plastic	¾" line	2⅜"	⅞/16	¾"	25-021-16	fiddle blk (large sheave)	11.55
	A62-089B	alum	¾" line	1⅞"	⅞/16	1⅞/16	25-021-6	fiddle blk (small sheave)	5.05
	A62-089B	alum	¾" line	1⅞"	⅞/16	¾"	25-021-16	fiddle blk (small sheave)	12.65
	A62-088B	alum	⅝" line & ¼" wire	1⅞"	⅞/16	¾"	25-021-16	fiddle blk (small sheave)	12.65
	A62-088B	alum	⅝" line & ¼" wire	1⅞"	⅞/16	¾"	25-021-16	fiddle blk (small sheave)	12.65
Exit Blocks									
Sheave No.	Material	Line Capacity	O.D.	I.D.	THK	Bushing	Where Used	Price	
A62-071	plastic	½" line	1¼"	⅜"	⅝"	none	34-31	\$ 1.00	
A62-079	brass	1" line	5"	3"	5"	none	34-31		
A62-054B	alum	⅝" line & ⅞/32" wire	2⅜"	⅞/16	¾"	25-021-16	34-32	1.70	
A62-063-01	plastic	⅜" line	¾"	⅞/16	¾"	25-021-16	34-32	11.55	
A62-043-03	plastic	⅝" line & ⅜/16" wire	1⅞"	⅞/16	1⅞/16	none	34-33	.70	
A62-080	bronze	⅝" line & ⅜/16" wire	1	⅞/16	1⅞/16	none	34-34	2.70	
A62-023-15B	alum	½" line & ⅜/16" wire	2	⅞/16	⅝"	none	34-34	2.40	
Outhaul Slides									
A62-035	s/s	⅝/32" wire	1⅞/16	⅝/16	¼"	25-021-23	34-35 & 34-36	9.95	
A62-036	s/s	⅛" wire	¾"	⅝/16	¼"	25-021-23	34-35 & 34-36		
Miscellaneous									
A62-063-02	delrin	¾" line	1	⅝/16	¾"	none		.90	
A62-081B	alum	⅝" line & ⅜/16" wire	2⅜"	⅞/16	⅝/16	25-021-5		15.70	
A62-083-02	alum	⅝" line & ⅝/32" wire	2	⅜"	½"	OB-19		8.75	
A62-090B	alum	½" line	2	⅜"	⅝/16	OB-13		9.95	