

Series 60 blocks are designed and manufactured for long term reliability. They are suitable for primary applications on boats up to 14 metres (45 feet) including mainsheet, halyard and spinnaker sheet applications.

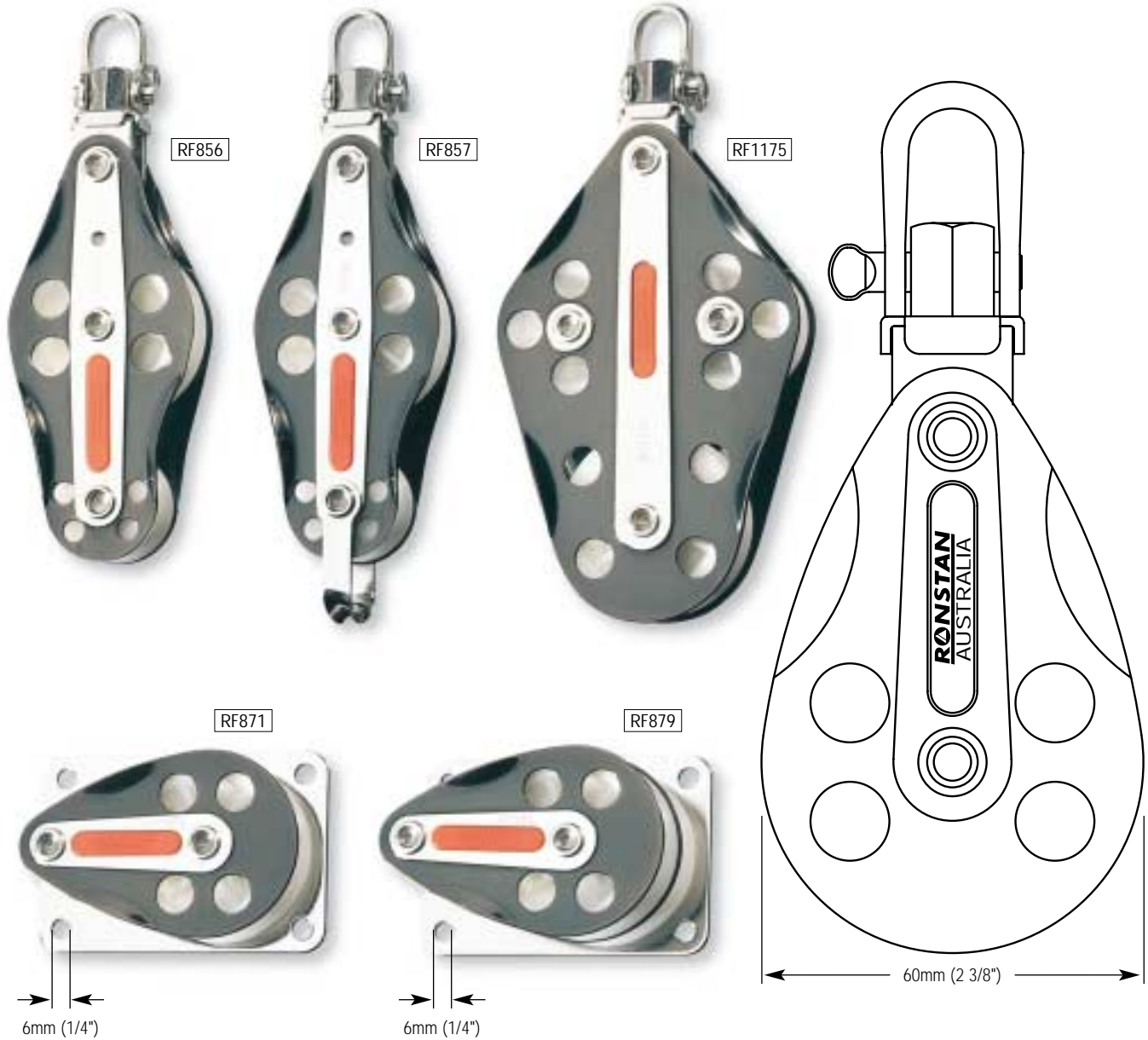
Strength and durability are the key features of this range of blocks. Acetal sheaves and

a solid bearing system provide consistent performance under high loads. Aluminium sheaves (AW versions) are suitable for use with wire. Load straps are in Grade 316 Stainless Steel, as are the black chromed cheeks, flared at rope entry and exit points to minimise chafing.

Universal head fittings allow the blocks to be fixed in one of several positions, or free to swivel as required.

A snap shackle head swivel block is also available.

PRODUCT No.	DESCRIPTION	SHEAVE DIAM. mm (in.)	MAX. ROPE mm (in.)	MAX. WIRE mm (in.)	MWL kg (lb)	BL kg (lb)	WEIGHT g (oz)
AP RF858	Single block, snap shackle head	60 (2 3/8)	12 (1/2)	- -	1000 (2200)	2000 (4400)	275 (9.7)
RF866	Double block, universal head	60 (2 3/8)	12 (1/2)	- -	1050 (2310)	2100 (4620)	345 (12.2)
RF867	Double block, becket, universal head	60 (2 3/8)	12 (1/2)	- -	1050 (2310)	2100 (4620)	405 (14.3)
RF868	Single block, universal head	60 (2 3/8)	12 (1/2)	- -	1000 (2200)	2100 (4620)	240 (8.5)
RF868AW	Single block, universal head, alum. rope/wire sheave	60 (2 3/8)	12 (1/2)	5 (3/16)	1050 (2310)	2100 (4620)	285 (10.1)
RF869	Single block, becket, universal head	60 (2 3/8)	12 (1/2)	- -	1000 (2200)	2100 (4620)	265 (9.4)
RF870	Triple block, universal head	60 (2 3/8)	12 (1/2)	- -	1050 (2310)	2100 (4620)	455 (16.1)
RF886	Cheek block, flat base, 5/16" UNC bolt and locknut supplied	60 (2 3/8)	12 (1/2)	- -	1000 (2200)	2000 (4400)	390 (13.8)



Fiddle blocks are used to create direct purchase systems for mainsheet, boom vang and other applications.

Cheek blocks are available in single and double versions to deflect lines or lead them to winches. For the RF879 double

cheek block, the load on the top sheave should not exceed 50% of the total rated load of the block.

MATERIALS

- ▶ UV stabilised Acetal sheaves

- ▶ Anodised aluminium sheaves (AW versions)
- ▶ Grade 316 Stainless Steel load straps and head fittings
- ▶ Black chromed Grade 316 Stainless Steel cheeks



▶ RF617 – 6.4mm (1/4") pin

PRODUCT No.	DESCRIPTION	SHEAVE DIAM.		MAX. ROPE		MAX. WIRE		MWL		BL		WEIGHT	
		mm	(in.)	mm	(in.)	mm	(in.)	kg	(lb)	kg	(lb)		g
AP All Purpose													
RF856	Fiddle block, universal head	60 + 31	(2 3/8 + 1 1/4)	12	(1/2)	-	-	950	(2090)	2100	(4420)	325	(11.5)
RF857	Fiddle block, becket, universal head	60 + 31	(2 3/8 + 1 1/4)	12	(1/2)	-	-	950	(2090)	2100	(4420)	335	(11.8)
RF871	Single cheek block, flat base	60	(2 3/8)	12	(1/2)	-	-	800	(1760)	1600	(3520)	325	(11.5)
RF879	Double cheek block, flat base	60	(2 3/8)	12	(1/2)	-	-	800	(1760)	1600	(3520)	380	(13.4)
RF1175	Fiddle block, universal head	60 + 48	(2 3/8 + 1 7/8)	12	(1/2)	-	-	950	(2090)	2000	(4400)	515	(18.2)



RF1156



RF1159



RF880

RF880AW



RF1158



RF1160

Series 60 blocks with cleats can be used in multiple purchase systems on boats up to 14 metres (45 feet) in applications such as mainsheets and boom vang.

Strong and durable, these blocks feature Acetal sheaves and Grade 316 Stainless

Steel load straps and cheeks. The black chromed cheeks are flared at rope entry and exit points to minimise chafing.

Universal head fittings allow the blocks to be fixed in one of several positions, or free to swivel as required.

The RF880 is a low profile block for applications that do not require articulation in the head fitting.

It is ideally suited for direct fitting to a pad eye, providing a very low profile.



► RF617 – 6.4mm (1/4") pin

PRODUCT No.	DESCRIPTION	SHEAVE DIAM. mm (in.)	MAX. ROPE mm (in.)	MAX. WIRE mm (in.)	MWL kg (lb)	BL kg (lb)	WEIGHT g (oz)
AP All Purpose							
RF880	Single block, bolt head	60 (2 3/8)	12 (1/2)	- -	1000 (2200)	2500 (5500)	193 (6.8)
RF880AW	Single block, bolt head, alum. rope/wire sheave	60 (2 3/8)	12 (1/2)	5 (3/16)	1250 (2750)	2500 (5500)	217 (7.7)
RF1156	Single block, becket, cleat, universal head	60 (2 3/8)	12 (1/2)	- -	750 (1650)	2100 (4620)	505 (17.8)
RF1158	Double block, becket, cleat, universal head	60 (2 3/8)	12 (1/2)	- -	1050 (2310)	2100 (4620)	615 (21.7)
RF1159	Triple block, cleat, universal head	60 (2 3/8)	12 (1/2)	- -	1050 (2310)	2100 (4620)	670 (23.6)
RF1160	Triple block, becket, cleat, universal head	60 (2 3/8)	12 (1/2)	- -	1050 (2310)	2100 (4620)	690 (24.3)



6mm (1/4")

Fiddle blocks with cleats can be combined with other blocks in 3:1 or 4:1 purchase systems. The RF875 and RF876 blocks have adjustable cleat arms.

The RF872 stand up block features a diamond shaped deck plate for close

positioning when fitted near the mast for halyard leads.

MATERIALS

- ▶ UV stabilised Acetal sheaves
- ▶ Anodised aluminium sheaves (AW versions)

- ▶ Grade 316 Stainless Steel load straps and head fittings
- ▶ Black chromed Grade 316 Stainless Steel cheeks

PRODUCT No.	DESCRIPTION	SHEAVE DIAM.		MAX. ROPE		MAX. WIRE		MWL		BL		WEIGHT	
		mm	(in.)	mm	(in.)	mm	(in.)	kg	(lb)	kg	(lb)	g	(oz)
AP All Purpose													
RF872	Stand-up block	60	(2 3/8)	12	(1/2)	-	-	1000	(2200)	2100	(4620)	325	(11.5)
RF875	Fiddle block, adj. cleat, universal head	60 + 31	(2 3/8 + 1 1/4)	12	(1/2)	-	-	550	(1210)	2100	(4620)	535	(18.9)
RF876	Fiddle block, becket, adj. cleat, universal head	60 + 31	(2 3/8 + 1 1/4)	12	(1/2)	-	-	550	(1210)	2100	(4620)	545	(19.3)
RF1178	Fiddle block, becket, cleat, universal head	60 + 48	(2 3/8 + 1 7/8)	12	(1/2)	-	-	950	(2090)	2100	(4620)	670	(23.7)

BLOCKS – AP All Purpose