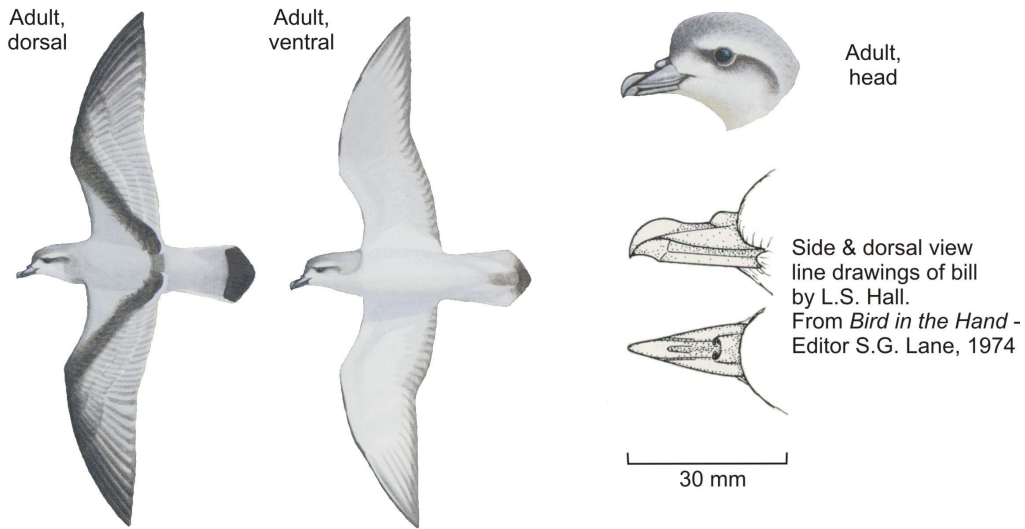


## Fulmar Prion *Pachyptila crassirostris*

**Fulmar Prion *P.c. crassirostris* – br. Chatham, Snares, Bounty Is – Species No: 075 Band: D/DP**  
**Chatham Fulmar Prion *P.c. pyramidalis* – br. Chatham Is. – Species No: 074 Band: D/DP**  
**Lesser Fulmar Prion *P.c. flemingi (eatoni)* – br. Heard, Auckland Is.– Species No: 076 Band: [D/DP]**



### Identification:

No data is provided to distinguish the differences in plumage between the subspecies:  
 Distal 40 – 50 mm of tail is black-brown on t1 to t4, tip of t5 is smudgy dark grey & t6 all grey;  
 Length and width of bill (see illustrations above).

### Morphometrics:

	nominate <i>P.c. crassirostris</i> (Bounty Is.)		ssp. <i>crassirostris</i> & <i>pyramidalis</i> (combined) (Chatham Is.)	
	Adult Male	Adult Female	Adult Male	Adult Female
Wing:	180 – 192 mm	187 – 193 mm	187 – 203 mm	186 – 197 mm
Tail:	89 – 101 mm	95.6 – 103 mm	94.5 – 106.7 mm	96 – 101 mm
Bill length:	22.4 – 24.2 mm	22.2 – 23 mm	22.4 – 25.5 mm	21.9 – 24.2 mm
Bill Width	11.4 mm (1x record)	11.4 mm (1x record)	12.5 – 13.2 mm	12.2 – 13.6 mm
Tarsus:	34.1 – 36.3 mm	33.7 – 35.6 mm	32.8 – 36.2 mm	33.0 – 36.1 mm
Weight:	130 – 160 g		133.7 – 171.6 g	

	ssp. <i>P.c. flemingi (eatoni)</i> (Heard Is.)	
	Adult Male	Adult Female
Wing:	174 – 190 mm	177 – 182 mm
Tail:	87 – 105 mm	92 – 95 mm
Bill length:	20.9 – 23.4 mm	20.1 – 22.7 mm
Bill Width	10.5 – 10.8 mm	9.9 – 10.3 mm
Tarsus:	32.2 – 34.8 mm	31.7 – 35.8 mm
Weight:	102 – 144 g	

### Ageing:

Culminicorn of recently fledged birds (1) is ridged, but unknown when rounded profile of adults is attained;  
 Little information known about breeding birds, so should be aged (2+).

### Sexing:

No sexual dimorphism in size or plumage;  
 No information on sexing;  
 No detailed information on incubation.