

Kentish Plover. Spring. Adult. Male (11-V).

KENTISH PLOVER (Charadrius alexandrinus)

IDENTIFICATION

15-16 cm. Grey-brown upperparts; white underparts; breastband restricted to lateral patches, black on male and brown on female; rufous crown, edged black in male; brown wings with white band; bill and legs dark. Juveniles and adults in autumn browner, without black on head and with feathers on upperparts edged buff.



Kentish Plover. Juvenile. Pattern of wing, head and breast.







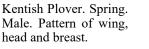
Kentish Plover. Autumn. Adult. Pattern of wing, head and breast.

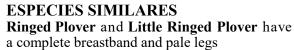






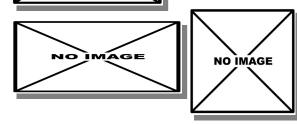
Male. Pattern of wing, head and breast.







Kentish Plover. Spring. ÌMÁGE Pattern of Female. wing, head and breast.







SEXING

In **breeding** plumage, **male** with black patches on head and neck; rufous crown. **Female** without black patches on head and neck (some birds with some dark feathers); pale brown crown. In **autumn**, after **postbreeding** moult, **males** tend to have white collar and supercilium broader than **females**, but variation and overlap are so great that these are not always useful characteristics for sexing; since early **winter**, **males** can be recognized by their first black feathers on head and collar. **Juveniles** cannot be sexed using plumage pattern.











NO IMAGE



Kentish Plover. Spring. Sexing. Pattern of crown: left male; right female.

AGEING

3 age groups can be recognized:

Juvenile with upperparts and wing coverts grey-brown with distinct pale edge; neck patches pale brown, often indistinct; central tail feathers pointed with a thin buff edge; flight feathers fresh and always with one age.

2nd year spring often with some **juvenile** inner median coverts retained; primaries very worn. Some **males** (but not all) without rufous on crown and black feathers on head and neck mixed with grey-brown.

Adult in spring always with distinct dark marks on head, brown or black depending on sex; primaries slightly worn. In autumn, after postbreeding moult, both sexes are similar to juveniles but moulted median coverts washed brown with buff edge; central tail feathers rounded without buff edge; wing feathers with two ages or, if only one, with worn feathers.





Kentish Plover. Summer. Ageing. Pattern of head: top adult male; middle adult female (photo: Alberto Casañal); bottom juvenile.







Kentish Plover. Summer. Ageing Pattern of wing coverts: top adult in spring; bottom juvenile.



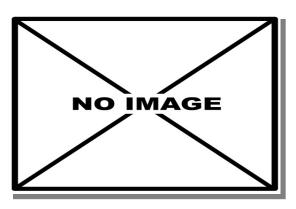


Kentish Plover. Autumn. Ageing. Wear of tertials: left adult; right juvenile.





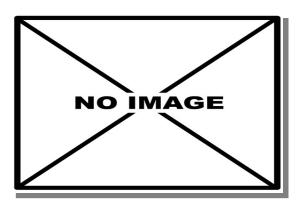
Kentish Plover. Autumn. Ageing. Pattern of tail: left adult; right juvenile.



Kentish Plover. Spring. Adult. Female ().

MOULT

Complete **postbreeding** moult, usually finished in October. Partial **postjuvenile** moult involving body feathers (some juvenile feathers retained on upperparts), tail and wing coverts (most of the greater coverts retained) with flight feathers remaining unmoulted; starting in breeding places and finished in wintering sites. Both age classes have a **prebreeding** moult including mainly most of the body feathers; some birds may also moult some wing coverts, some tertials and part or all of tail.



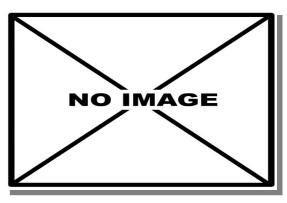
Kentish Plover. Spring. 2nd year. Male ().

PHENOLOGY



STATUS EN ARAGON

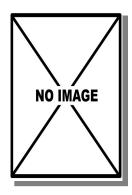
Summer visitor with some wintering birds. Breeds in salty wetlands in Gallocanta, Chiprana, Estaña and Monegros.

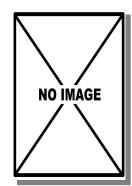


Kentish Plover. Spring. 2nd year. Female ().

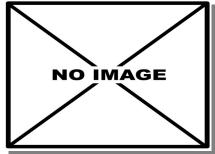


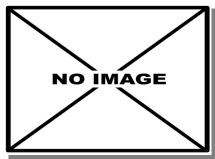
Kentish Plover. Spring. Adult. Head pattern: top male (11-V); bottom female ().





Kentish Plover. Spring. 2nd year. Crown pattern: left male (); right female ().



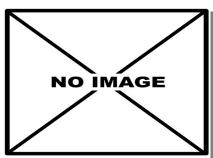


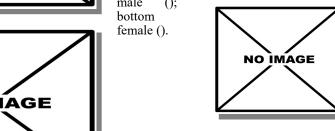
Kentish Plover. Spring. 2nd year. Head pattern: top male ();



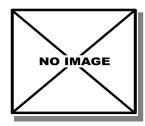


Kentish Plover. Spring. Adult. Nape pattern: left male (11-V); right female ().









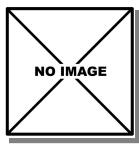
Kentish Plover. Spring. 2nd year. Nape pattern: left male (); right female ().





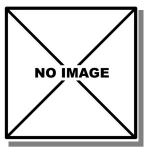
Kentish Plover. Spring. Adult. Crown pattern: left male (11-V); right female ().

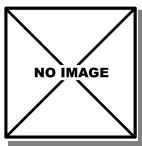




Page 5

Kentish Plover. Spring. Adult. Breast pattern: left male (11-V); right female ().



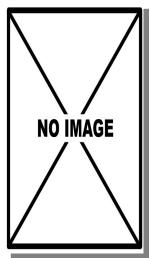


NO IMAGE

Kentish Plover. Spring. Adult. Pattern of legs: top male (11-V); bottom female ().

Kentish Plover. Spring. 2nd year. Breast pattern: left male (); right female ().



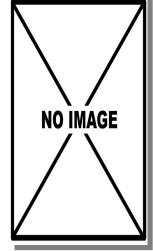


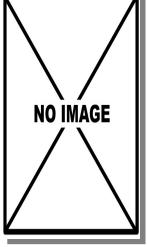
Kentish Plover. Spring. Adult. Upperpart pattern: left male (11-V); right female ().

NO IMAGE

NO ÌMAGE

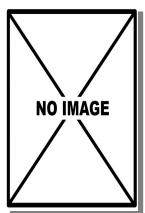
Kentish Plover. Spring. 2nd year. Pattern of legs: top male (); bottom female ().



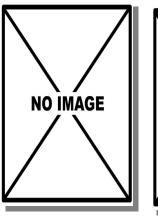


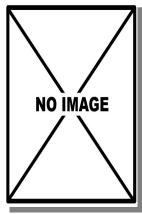
Kentish Plover. Spring. 2nd year. Upperpart pattern: left male (); right female ().





Kentish Plover. Spring. Adult. Tail pattern: left male (11-V); right female ().





Kentish Plover. Spring. 2nd year. Tail pattern: left male (); right female ().

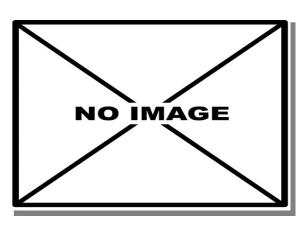


Kentish Plover. Spring. Adult. Male: pattern of wing coverts (11-V).

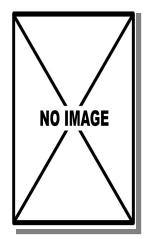




Kentish Plover. Spring. Adult. Pattern of tertials: left male (11-V); right female ().

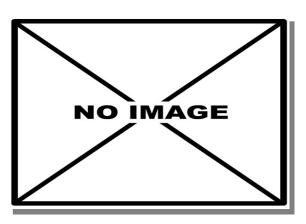


Kentish Plover. Spring. Adult. Female: pattern of wing coverts ().

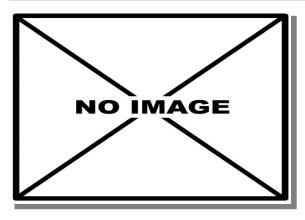




Kentish Plover. Spring. 2nd year. Pattern of tertials: left male (); right female ().



Kentish Plover. Spring. 2nd year. Male: pattern of wing coverts ().



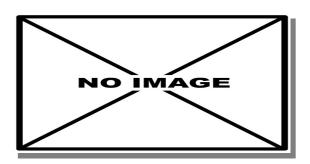
Kentish Plover. Spring. 2nd year. Female: pattern of wing coverts



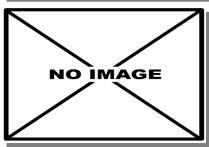
Kentish Plover. Spring. Adult. Male: pattern of primaries (11-V).



Kentish Plover. Spring. Adult. Pattern of primary coverts: top male (11-V); bottom female ().

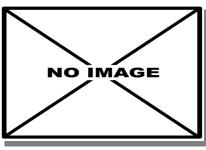


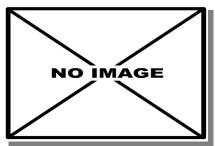
Kentish Plover. Spring. Adult. Female: pattern of primaries ().



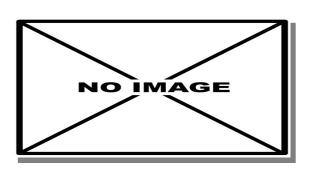
NO IMAGE

Kentish Plover. Spring. 2nd year. Male: pattern of primaries ().





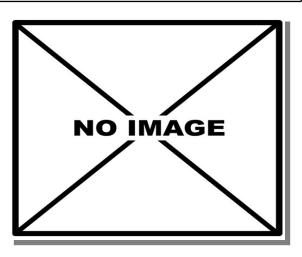
Kentish Plover. Spring. 2nd year. Pattern of primary coverts: top male (); bottom female ().



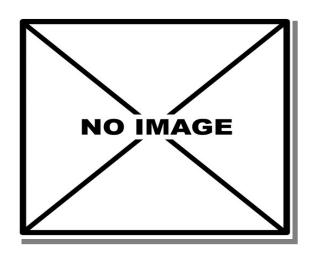
Kentish Plover. Spring. 2nd year. Female: pattern of primaries ().



Kentish Plover. Spring. Adult. Male: pattern of secondaries (12-V).



Kentish Plover. Spring. 2nd year. Female: pattern of secondaries ().

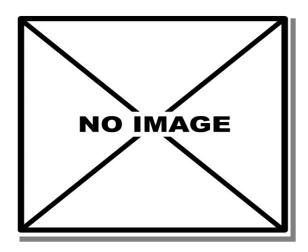


Kentish Plover. Spring. Adult. Female: pattern of secondaries ().

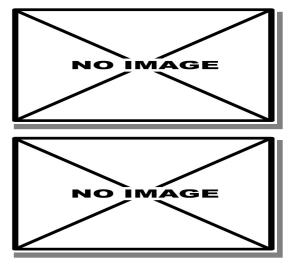




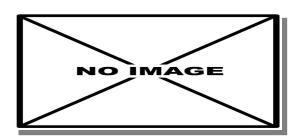
Kentish Plover. Spring. Adult. Male: pattern of wing (12-V).

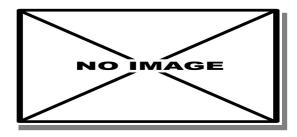


Kentish Plover. Spring. 2nd year. Male: pattern of secondaries ().



Kentish Plover. Spring. Adult. Female: pattern of wing ().





Kentish Plover. Spring. 2nd year. Male: pattern of wing ().





Kentish Plover. Spring. 2nd year. Female: pattern of wing ().



Kentish Plover. Autumn. Adult (06-IX).



Kentish Plover. Autumn. Juvenile (31-VIII).





Kentish Plover. Autumn. Head pattern: top adult (06-IX); bottom juvenile (31-VIII).





Kentish Plover. Autumn. Crown pattern: left adult (06-IX); right juvenile (31-VIII).





Kentish Plover. Autumn. Upperpart pattern: left adult (06-IX); right juvenile (31-VIII).





Kentish Plover. Autumn. Nape pattern: left adult (06 -IX); right juvenile (31-VIII).



Kentish Plover. Autumn. Pattern of legs: top adult (06-IX); bottom juvenile (31-VIII).





Kentish Plover. Autumn. Breast pattern: left adult (06-IX); right juvenile (31-VIII).





Kentish Plover. Autumn. Tail pattern: left adult (06-IX); right juvenile (31-VIII).





Kentish Plover. Autumn. Wear of tertials: left adult (06-IX); right juvenile (31-VIII).



Kentish Plover. Autumn. Adult: pattern of wing coverts (06-IX).



Kentish Plover. Autumn. Juvenile: pattern of wing coverts (31-VIII).



Kentish Plover. Autumn. Pattern of primary coverts: top adult (06-IX); bottom juvenile (31-VIII).



Kentish Plover. Autumn. Adult: pattern of primaries (06-IX).



Kentish Plover. Autumn. Juvenile: pattern of primaries (31-VIII).



Kentish Plover. Autumn. Adult: pattern of secondaries (06-IX).



Kentish Plover. Autumn. Juvenile: pattern of secondaries (31-VIII).





Kentish Plover. Autumn. Adult: pattern of wing (06-IX).





Kentish Plover. Autumn. Juvnile: pattern of wing (31-VIII).