

Spectacled Warbler. Spring. Male. Adult (24-IV).

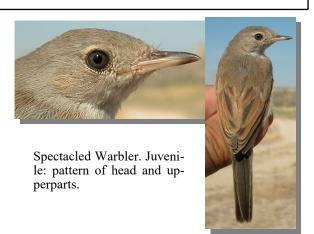
SPECTACLED WARBLER (Curruca conspicillata)

IDENTIFICATION

12-13 cm; wing between 50-60 mm. Male with grey head and dark patch near the eye; brown upperparts; pinkish underparts; white eye-ring. Female duller than male, without grey or with only a little on the head; whitish underparts. Both sexes have wing feathers with broad buff edges and pale legs. Juveniles are quite similar to females, without grey and with creamy underparts.



Spectacled Warbler. Spring. Adult. Male: pattern of head.



SIMILAR SPECIES

Whitethroat has similar wing pattern, but is bigger (13-15 cm, wing 69-72 mm). Subalpine Warbler has reddish throat (male) and grey wings. Juveniles can be more difficult to determine: Whitethroat are bigger, Subalpine Warbler and Sardinian Warbler lack so deep buff on wing feathers.



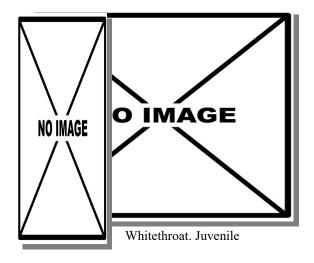
Whitethroat. Female



Spectacled Warbler. Spring. Adult. Female: pattern of head and upperparts.







SEXING

In **spring**, **male** with grey head with dark mask on face; breast pinkish. **Female** with duller colours; without grey; breast and flanks buff, not pinkish (**CAUTION**: some **females** have grey on head although less extensive than in **male**). In **autumn**, after moulting, **adults** as in **spring** but grey colour on head is hidden by chestnut tips of feathers; **1st year male** with greyer head than **1st year female** but very similar to **adult female**, so it is very important a correct ageing; chestnut fringes of wing coverts duller and thinner in **females** than in **males**.







Spectacled
Warbler.
Spring. Sexing.
Pattern of
head: top male;
middle and
bottom females.









Spectacled Warbler. Spring. Sexing. Pattern of breast: left male; right female.





Spectacled Warbler. Autumn. Adult Sexing. Pattern of head: top male; middle and bottom females.







Spectacled Warbler. Autumn. 1st year. Sexing. Pattern of head: top male; bottom female.





Spectacled Warbler. Autumn. Sexing. Colour of wing coverts: top male; bottom female.

AGEING

4 age groups can be recognized:

Juvenile with fresh plumage; pale brownish head, without grey; dark iris.

1st year autumn with moult limit on wing between moulted fresh and broad rufous edged greater coverts and retained **juvenile** primary coverts, which are duller with pale rufous fringes; dark iris.

2nd year spring with retained **juvenile** flight feathers very worm; primary coverts worn; if some **juvenile** tail feather is retained then it is very worn. In **males** grey on head not so deep than in **adults**; eye dull red. **CAUTION**: in **females** the iris colour is very variable.

Adult in autumn without moult limits on wing. In spring with primary coverts and flight feathers slightly worn. In males grey on head deep grey; reddish eye. Some females with greyish head and reddish eyes. CAUTION: in spring, after prebreeding moult, both age classes have moult limits on wing.



Spectacled Warbler. Ageing. Pattern of head and iris colour: top adult female; bottom juvenile.





Spectacled Warbler.
Autumn.
Ageing. Pattern of head and iris colour: top adult female; bottom 1st year.



Spectacled Warbler.
Spring. Male.
Ageing. Pattern of head and iris colour: top adult; bottom 2nd year.

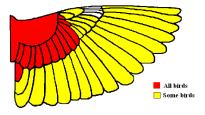
MOULT

Complete **postbreeding** moult, usually finished in October. Partial **postjuvenile** moult involving body feathers, lesser and median coverts, usually all greater coverts and some tertials and tail feathers; some birds can moult all wing feathers retaining only outer primary coverts; usually finished in September. Both age classes have a **prebreeding** moult including body feathers, some greater coverts, tertials and tail feathers; rarely some inner secondary also.



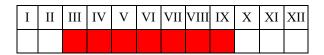


Spectacled Warbler. Spring. Ageing. Wear of tail feathers: left adult; right juvenile.



Spectacled Warbler. Extent of postjuvenile moult.

PHENOLOGY



STATUS IN ARAGON

Summer visitor. Widely distributed thoughout the Region, absent from the highest mountains and deforested areas.



Spectacled Warbler. Spring. Adult. Female with brownish pattern (02-V).





Spectacled Warbler. Spring. Adult. Female with greyish pattern (02-V).



Spectacled Warbler. Spring. Juvenile (28-VI).



Spectacled Warbler. Spring. 2nd year. Male (02-V).





Spectacled Warbler. Spring. Adult. Head pattern and iris colour: top male (24-IV); middle female with brownish pattern (02-V); bottom female with greyish pattern (02-V).







Spectacled Warbler.
Spring.
Head pattern and iris colour: top 2nd year male (02-V); middle 2nd year female (02-V); bottom juvenile (28-VI).





Spectacled Warbler. Spring. Crown pattern: top left 2nd year male (02-V); top right 2nd year female (02-V); left juvenile (28-VI).







Spectacled Warbler. Spring. Adult. Crown pattern: top left male (24-IV); top right female with brownish pattern (02-V); left female with greyish pattern (02-V)







Spectacled Warbler. Spring. Adult. Breast pattern: top left male (24-IV); top right female with brownish pattern (02-V); left female with greyish pattern (02-V).







Spectacled Warbler. Spring. Breast pattern: top left 2nd year male (02-V); top right 2nd year female (02-V); left juvenile (28-VI).











Spectacled Warbler. Spring. Upperpart pattern: top left 2nd year male (02-V); top right 2nd year female (02-V); left juvenile (28-VI).



Spectacled Warbler. Spring. Adult. Upperpart pattern: top left male (24-IV); top right female with brownish pattern (02-V); left female with greyish pattern (02-V).





Spectacled Warbler. Spring. Legs pattern: left adult (13-IV); right juvenile (28-VI).





Spectacled Warbler. Spring. Adult. Tail pattern: left male (24-IV); right female (02-V).







Spectacled Warbler. Spring. Tail pattern: top left 2nd year male (02-V); top right 2nd year female (02-V); left juvenile (28-VI).



Spectacled Warbler. Spring. Adult. Male: pattern of wing (24-IV).



Spectacled Warbler. Spring. Adult. Female: pattern of wing (02-V).



Spectacled Warbler. Spring. 2nd year. Male: pattern of wing (02-V).



Spectacled Warbler. Spring. 2nd year. Female: pattern of wing (02-V).



Spectacled Warbler. Spring. Juvenile: pattern of wing (28-VI).



Spectacled Warbler. Autumn. Adult. Male (22-VIII).



Spectacled Warbler. Autumn. Adult. Female with brownish pattern (22-VIII).



Spectacled Warbler. Autumn. Adult. Female with greyish pattern (13-VIII).



Spectacled Warbler. Autumn. 1st year. Male (13-VIII).



Spectacled Warbler. Autumn. 1st year. Female (13-VIII).







Spectacled Warbler. Autumn. Adult. Head pattern and iris colour: top male (22-VIII); middle female with brownish pattern (22 -VIII); bottom female with greyish pattern (13-VIII).







Spectacled Warbler. Autumn. Adult. Crown pattern: top left male (22-VIII); top right female with brownish pattern (22-VIII); left female with greyish pattern (13-VIII).





Spectacled Warbler. Autumn. 1st year. Head pattern and iris colour: top male (13-VIII); bottom female (13 -VIII).





Spectacled Warbler. Autumn. 1st year. Crown pattern: left male (13-VIII); right female (13-VIII).







Spectacled Warbler. Autumn. Adult. Breast pattern: top left male (22-VIII); top right female with brownish pattern (22-VIII); left female with greyish pattern (13-VIII).





Spectacled Warbler. Autumn. 1st year. Breast pattern: left male (13-VIII); right female (13-VIII).







Spectacled Warbler. Autumn. Adult. Upperpart pattern: top left male (22-VIII); top right female with brownish pattern (22-VIII); left female with greyish pattern (13-VIII).



Spectacled Warbler. Autumn. 1st year. Upperpart pattern: left male (13-VIII); right female (13-VIII).





Spectacled Warbler. Autumn. Adult. Tail pattern: left male (13-VIII); right female (13-VIII).





Spectacled Warbler. Autumn. 1st year. Tail pattern: left male (13-VIII); right female (13-VIII).



Spectacled Warbler. Autumn. Adult. Male: pattern of wing (13-VIII).



Spectacled Warbler. Autumn. Adult. Female: pattern of wing (13-VIII).



Spectacled Warbler. Autumn. 1st year. Male: pattern of wing (13-VIII).



Spectacled Warbler. Autumn. 1st year. Female: pattern of wing (13-VIII).