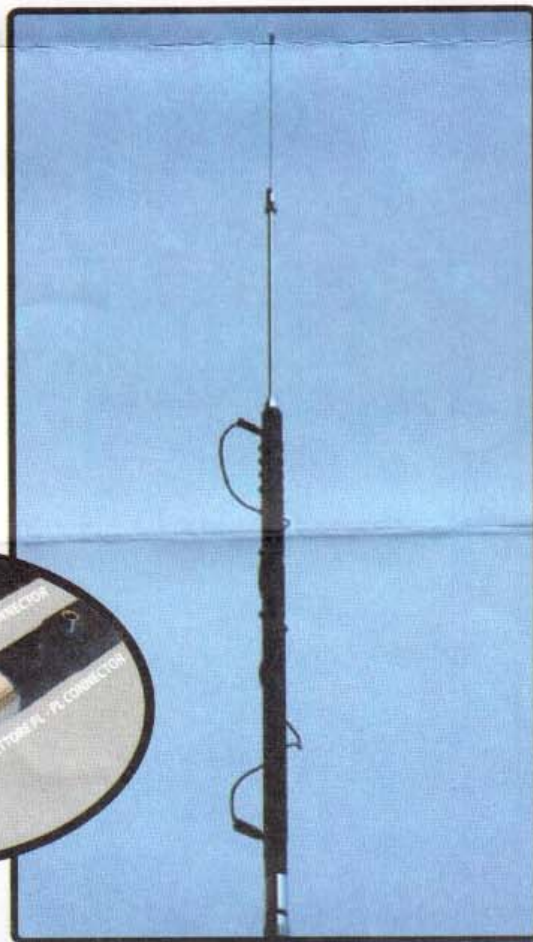
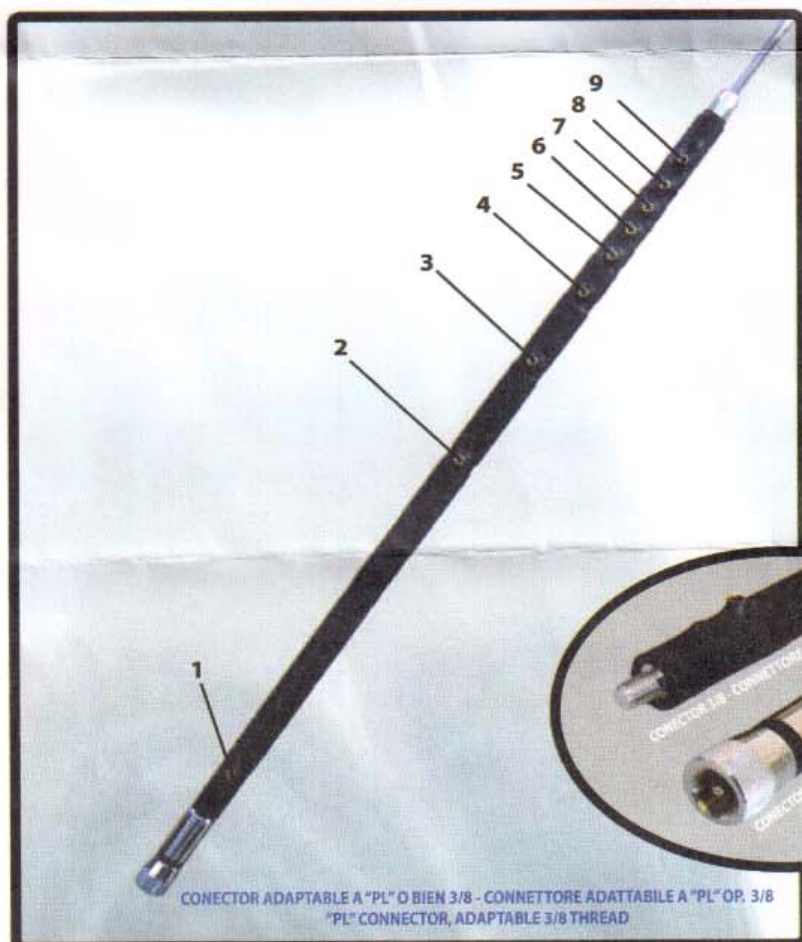


OUTBACK 2012

ANTENA MÓVIL 12 BANDAS HF+2m + 4m y 6m
ANTENNA VEICOLARE 12 BANDE HF+2m+ 4m e 6m
12 BANDS MOBILE ANTENNA HF + 2m + 4m and 6m



Conexiones Conessioni Connections	Centro de Banda Centro Banda Band Center	R.O.E. R.O.S. S.W.R.	Altura total varilla telescópica Altezza totale stilo telescopico Total height telescopic whip
No connection	80 m. 3.560 Mhz	1 : 1,5	From coil to whip top 1,45 m
From no. 1 to no. 2	40 m. 7.050 Mhz	1 : 1,5	From coil to whip top 1,26 m
From no. 1 to no. 3	30 m. 10.100 Mhz	1 : 1,7	From coil to whip top 1,26 m
From no. 1 to no. 4	20 m. 14.200 Mhz	1 : 1,0	From coil to whip top 1,365 m
From no. 1 to no. 5	17 m. 18.000 Mhz	1 : 1,2	From coil to whip top 1,365 m
From no. 1 to no. 6	15 m. 21.100 Mhz	1 : 1,2	From coil to whip top 1,365 m
From no. 1 to no. 7	12 m. 24.950 Mhz	1 : 1,3	From coil to whip top 1,315m
From no. 1 to no. 8	11 m. 27.000 Mhz	1 : 1,0	From coil to whip top 1,365m
From no. 1 to no. 8	10 m. 29.000 Mhz	1 : 1,3	From coil to whip top 1,24 m
From no. 1 to no. 9	6 m. 50.000 Mhz	1 : 1,2	From coil to whip top 1,24 m
From no. 1 to no. 5	4 m. 70.000 Mhz	1 : 1,2	From coil to whip top 1,24 m
From no. 1 to no. 9	2 m. 145.000Mhz	1 : 1,5	From coil to whip top 1,45 m

Estas medidas son con montaje en base magnética en el centro del techo del coche, y pueden variar ligeramente según la posición de la base, o montaje con otro soporte.

Queste misure sono effettuate usando base magnetica nel centro del tetto dell'auto, e possono variare leggermente in funzione della posizione della base, o usando altre staffe.

These measurements have been made by using magnet mount at the car's roof center, and variations are possible depending on the base's place, or by using other antenna's mounts.

Se consigue ajuste fino mediante varilla telescópica, según segmento de las bandas que se desea trabajar.

Per correzioni, alzare o abbassare l'elemento interno dello stilo telescopico.

A fine adjustment is obtained by sliding the telescopic whip, depending on the bands' segments wanted to be worked.