	Effect:	Ferrite-Rod-Antenna:	Spider-Web-Antenna:	Honeycomb-Antenna:	Frame-Antenna:	Copper-Tubing Loop-Antenna:
Reception Area:	**important for signal amplitude**	Medium (enlarged by μ(r)	Medium	Medium	High	High
Skin-Effect:	**enlarges ohmic resistance @ high frequencies**	Low...Medium (depending on Litz-Wire)	Low...Medium (depending on Litz-Wire)	Low...Medium (depending on Litz-Wire)	Low...Medium (depending on Litz-Wire)	Low (depending on diameter of copper-tubing)
Proximity-Effect:	**enlarges ohmic resistance @ high frequencies**	High	High	High	Medium (with Litz-wire) Low (with solid copper-wire)	Low
Dielectric/ Magnetic-Losses:	**enlarges ohmic resistance @ high frequencies**	High	Low (with Polystyrene body; especially skeleton body)	Low	Low	Low
Self-Capacitance:	**adds to tuning-capacitor; reduces tuning frequency range**	High	Medium	Medium	Low	Low
Optimum Q-Factor attainable?	**(5...10 kHz BW)**	Yes (for ELF,VLF LW)	Yes (for LW,MW)	Yes (for LW,MW)	Yes (for LW,MW)	Yes (for SW)
Best used for...:		ELF/ULF/LW/(MW)	LW/MW	LW/MW	LW/MW	SW
Size:		Small	Medium	Medium	Large	Large

Price: (incl. Wire)	Low	Medium	Medium	Medium	Medium
Difficulty to make one:	Low (readily available)	Medium (materials available at our shop)	Medium (must built a template for yourself)	Medium (either buy material at Home-Improvement-Shop or soon-to-be-available-kit at our shop)	Medium (either buy material at Home-Improvement-Shop or soon-to-be-available kit at our shop)