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Fed Half Wave - 40 Metres Mono-band  
Building a Half-Wave End-Fed Antenna  
For 6m, Part 1.

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End Fed Half-Wave Antennas - Tips and

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Link dipole vs endfed 20m wire: Which works better?

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Putting up my HF Apartment  
Antenna(End-Fed Dual Band)10 - 80  
Meter Band End Fed Half Wave Antenna  
Routing @ KK4WX QTH

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EFHW myantennas 4010P EFHW (End

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~~Ham Radio~~ Antenna with Spring  
Tension system, AL7PS

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End Fed Half Wave - Portable Review

Ultimax DXtreme 124 Ft End Fed

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Antennas \u0026amp; Experimentation PAR  
40m EFHW antenna dissected  
End Fed Half Wave Antennas VS Random  
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~~Progress towards an End fed Dipole Array  
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ham antenna~~

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Which is better: Vertical or Dipole?  
(#106) Modeling the Simple Inverted Vee  
Antenna #102 ~~End Fed 6 40 Meter~~

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The EF 40-6 contains a trifilar wound, 9:1 UNUN (unbalance to unbalance) toroid matching transformer that will match the high input impedance of an end fed antenna into the range where most antenna tuners can produce good performance. The matchbox handles 100 watts of power.

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~~Amazon.com: Portable End Fed 40 6  
Meters Poly Stealth ...~~

1. END FED 6-40 Meter Multiband HF Antenna. Introduction. This project produces an inexpensive, multiband, end fed HF antenna matchbox that is quick and easy to setup and use. The end fed feature adds convenience, but does present

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another issue. The problem with an end fed half wave antenna is that the antenna presents a high impedance, creating a significant miss match with the usual transceiver impedance of 50 ohms.

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easy to setup and use. The end fed feature  
adds portable convenience, but does  
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easy to setup and use. The end fed feature adds convenience, but does present another issue. The problem with an end fed half wave antenna is that the antenna presents a high impedance, creating a significant miss match with the usual transceiver impedance of 50 ohms.

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~~END FED 6 40 Meter Multiband HF  
Antenna HAM RADIO~~

End-fed HF antenna matchbox that is quick and easy to setup and use. Poly-Stealth™ wire is perfect for situations that require antennas be hidden from view. The insulation has a low-Gloss finish, and their small size makes wire disappear into



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the background. Portable End-Fed 40-6  
Meters Poly-Stealth Dipole Antenna SS  
Hardware HF BugOut | eBay.

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Portable End-Fed 40-6 Meters Dipole  
Antenna. 5. / 5 (6 Reviews) \$58.98. End-

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fed HF antenna matchbox that is quick and easy to setup and use. The end-fed feature adds convenience, and makes it very portable.

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Introduction END FED 6 □ 40 Meter

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**Multiband HF Antenna** This project produces an inexpensive, multiband, end fed HF antenna matchbox that is quick and easy to setup and use. The end fed feature adds convenience, but does present another issue.

~~End Fed Wire Antenna 40 / 6 meters +~~

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~~ERC Elmira Radio Club ...~~

This is my attempt at explaining what I understood and a step by step instruction on how to build a monoband end fed half wave antenna coupler. So this thing is the result: Understanding the end fed half wave. I highly recommend AA5TB's page about this antenna, which explains the

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Ham Radio concept in more detail. First, it is important to understand ...

~~Simple End Fed Half Wave for 40m (and how it works) | Ham ...~~

By design, ununs are wound in such a manner that they provide little or no RF choking. Although not necessary, a 1:1

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Ham Radio  
Isolation/choke balun (models, 1110, 1113, 1115 etc.) at the transmitter end of feedline will stop RF from entering your equipment and reduce receiver noise caused by common mode currents.

~~End fed multiband antenna~~  
~~Balun Designs~~

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Antenna This project produces an  
inexpensive, multiband, end fed HF  
antenna matchbox that is quick and easy to  
setup and use. The end fed feature adds  
convenience, but does present another  
issue.

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~~EARCHI End Fed 40 6 build. VK3BQ~~

One other note. One advantage of the end fed half wave antenna over an end fed "random" wire antenna is that it can be used on bands harmonically related to the band it is cut for without a tuner. So, one cut for 40 meters for example, can be used on 20, 15 and 10 meters without a



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tuner. To use it on 30, 12 and 24 meters  
does require a tuner.

~~End Fed Half Wave Antenna Martin's  
Site~~

END-FED HF Matchbox Antenna. Click  
Here for free End Fed 6 - 40 Meter  
Matchbox Antenna assembly instructions

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(tuner required) A great simple HF antenna for 6 to 40 meters. ORDERING A MATCHBOX ANTENNA FROM EARC. Questions Email here, Thank you!

~~Emergency Amateur Radio Club - Hawaii~~  
~~-Homebrew Projects~~

Configuration: End-fed configurable as

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Sloped or Horizontal Frequency Coverage:  
3.5-54 MHz (80-6 Meters) Peak Power:  
250 PEP SSB, 125 CW, or 50 watts for  
sporadic use of digital modes (25 watts for  
continuous use of digital modes) Length:  
34 Feet. Analysis

~~6 80 meter J Pole Jr 34 foot end fed HF~~

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One end goes straight into the rig, often with no feedline, and the other end in the air attached to something as high as you can find. It is important to use a counterpoise. A standard recommendation (see QST, March 1936, p. 32, "An Unorthodox Antenna") is an 84' long end

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fed and a 17' long counterpoise (6.5' for 20m).

## ~~Random Wire Antenna Lengths~~

The ALLBANDKWJR is 74 ft. in length and operates on five bands, 80-10 meters. The 64 ft. EF-40-10-KW operates on four bands. All three models handle up to 1000

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watts PEP. The manufacturer refers to these antennas as "End Fed Dipoles" based upon the assertion that a "half wave radiator is a dipole."

~~Wire Antennas Par EndFedz® Antennas~~  
Portable End-Fed 40-6 Meters Poly-  
Stealth Dipole Antenna 4.2 out of 5 stars

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46. \$64.99. WINDCAMP Gipsy 5-50MHz  
HF Horizontal Dipole Antenna Ant for  
Ham Radio Waterproof Balun 5.0 out of 5  
stars 5. \$97.00. Next. More to consider  
from our brands. Page 1 of 1 Start over  
Page 1 of 1 .

~~40 6LPOCFD Off Center Fed Antenna for~~

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End fed half wave antenna: One method of providing a multi-band antenna for the amateur radio or ham bands is to use an end fed half wave antenna. This antenna is a half wavelength at the lowest frequency of operation, and then as the other bands on which it can be used are harmonically



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related, it provides a multiple number of half wavelengths.

~~Long Wire: End Fed Wire Antenna~~ »

~~Electronics Notes~~

Hence, an end-fed radiator that is dimensioned for the 80 meter band, can also be used for the 40, 20, and 10 meter

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bands. Or at least parts thereof, as the bands are not 100% harmonically related.

## ~~Multi band end fed Nonstop Systems~~

However, we can reduce the space needed to a quarter wavelength if we decide to use an end fed antenna. The end fed antenna is essentially half a dipole, it uses a good

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earth connection to complete the arrangement. Below is one example of how to build an 80 metre band long wire antenna for a house with a smaller garden.

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