

# 10% OFF

Any TV tower on this page  
if you buy before Oct. 2nd, 1976

## ARCHER TV ANTENNA TOWER

The modern way to support your antenna for best reception

No guy wires are required with Archer TV towers and their modern design will not detract from your home's appearance. Their unique construction uses beaded channel legs riveted together with "X" braces to give great strength and light weight. Legs and braces are made of steel which is heavily galvanized. Rivets are solid heat treated aluminum. ARCHER rotors can be installed inside the top of towers for neat appearance!

DO YOUR OWN INSTALLATION  
AND SAVE!

THE TOWERS ON THIS PAGE ARE NOT NORMALLY STOCKED IN THE STORES. THEY ARE AVAILABLE ON SPECIAL ORDER. YOUR LOCAL STORE MANAGER WILL ADVISE YOU ON THE ADDITIONAL FREIGHT CHARGES TO YOUR AREA.



### Archer Tower

Bracketed Towers with Parallel "X" Braced Legs

91<sup>85</sup> up

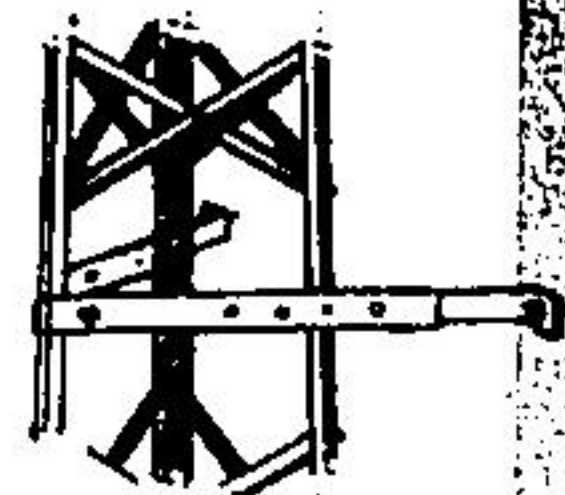
NOTE: All Archer Towers come complete with the following: 15-8035 8 ft. tower sections, 15-8036 top bearing plate, rotor plate, base plate 8' x 1 1/4" O.D. mast, two

mast clamp assemblies with bearing stub, house bracket special nuts, bolts and washers. Antennas, and installation extra.

FEATURES

- Ideal for houses with gable ends.
- Economical to install.
- No concrete base required.
- No guy wires are required.
- All legs are 16 gauge galvanized steel.
- 24 ft. of tower, plus mast, can be above bracket.

Antenna	Top	Bottom	Wt. in lbs.	Price
28'	1	2	86	91.85
37'	1	3	110	113.80
44'	1	4	134	135.75
52'	1	5	158	157.70



### Gold Spot Tower

Low-priced, well-built tubular towers

80<sup>84</sup> up

The "Gold Spot" is one of Canada's finest tubular steel TV towers. A unique welding process is used to join the cross braces to the tubular legs with "EVERDUR SPOTS". Welds are extremely strong and will never rust. All straight sections are 10 ft. long x 12 in. wide. Legs are 1 1/4" O.D. x 18 gauge steel heavily galvanized. Precision swaged legs allow sections to fit smoothly together.

Top Package

Includes 10 ft. top section, Base Plate, House Bracket and mast clamp, complete with bolts, nuts and washers.

15-08030, Sh. Wt. 32 lbs. Price 29.95

Straight Section

10 ft. sections to be added to top package for height desired, complete with bolts, nuts and washers.

15-08031, Sh. Wt. 27 lbs. Price 21.95

10 ft. Mast

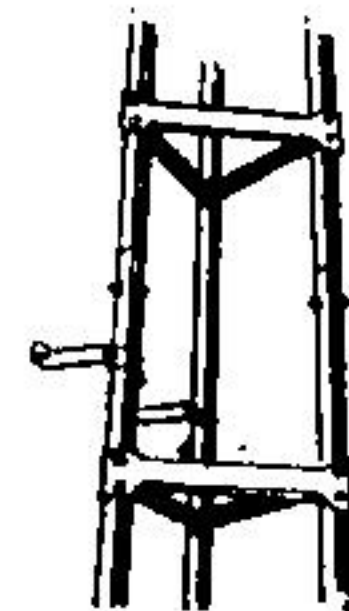
1 1/2" 18 gauge, Galvanized

15-08018, Sh. Wt. 9.8 lbs. Price 6.99

\*Mast

\*Top section

\*2 straight sections



### Super Tower

99<sup>95</sup> up

Self-supporting concrete base

NOTE: All Super Towers come complete with the following 8' tower section top bearing plate, rotator plate, two mast clamp assemblies with bearing stub, 8' x 1 1/4" O.D. mast, 3 concrete base stubs, special nuts, bolts and washers. Antennas and installation extra.

- FEATURES
- Completely self-supporting
  - Ideal for single, storey houses
  - Towers have greater width and weight at bottom for maximum strength
  - Four Concrete Base Models are available up to 68 ft. high.

Model No.	Wt. in lbs.	Height	Price
15-08023	96	28'	99.95
15-08024	128	36'	139.95
15-08025	160	44'	169.95
15-08028	352	68'	299.95



Radio Shack

NOTE: Antennas and installation EXTRA