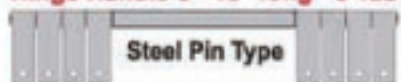


Accessories for making A-Frame signs

Hinge Handle 8 - 16" long - 8 Tab

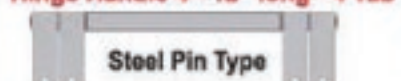


\$10.00
each

Used for A-Frame Signs up to 36" wide and 48" high or less



Hinge Handle 4 - 12" long - 4 Tab



\$8.00
each

Used for A-Frame Signs up to 24" wide and 48" high or less



Hinge Handle ONE

Used for A-Frame Signs up to 19" wide

\$6.30
each



Sign Feet



1 - 29 bags = \$3.50 each
30 pack = \$3.10 ea. = \$93.20
4 per bag with one anti-spread rope

Tee-Nuts and Screws

are used to install the hinge handles



These come packaged 80 tee-nuts and 80 screws to a bag.

\$13.80
per bag

One bag will install
20 - 12" Hinge Handles
10 - 16" Hinge Handles

Accessories to install large free standing signs

Steel Sign Support Bracket

Made in USA

INTRODUCTION - This design consists of "4" heavy plate steel brackets that bolt at the end of a 2 by 4 to create a leg system for installing large signs on open areas. This eliminates the need to install wooden sign posts in the ground



Only
\$67.90

For the full set of 4 brackets and all accessory nuts, bolts and washers.

For added ground stability in high wind area's, a 10 or 12" nail can be added as shown below.



Accessories for making Real Estate signs

Stack'em Cor-Sign System



This design uses a totally new sign holder that is only 6" wide and will "Foot" press into the ground. The 3/8" galvanized steel rods go through the PVC extrusion and also will fit tight into 10mm Cor-board to secure it well. Add a Name, C/S or Open House sign on top the name sign using our Cor Pins.



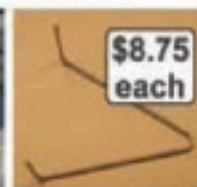
10 mm Cor-Pins
60 cents each
or
50 cents each
for a bag of 50 = \$25.00



Short Stack'em
Sign holder \$11.50 ea
for a carton of 10
\$103.50
Cor-board not included

Installing signs on hard or frozen ground and concrete.

Double Insertion 3/8" diameter galvanized steel Cor-Bracket fits tight in 10 mm Cor Board. This allows a sign to be installed on concrete or frozen ground using one sand bag or two sand bags for large signs 4 feet wide.



Made in USA

\$8.75
each

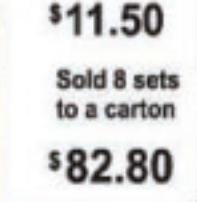
Sign-Legs

Incredibly Simple

Incredibly Fantastic

Press fit cor-legs into the 10mm cor-board. Spread the legs out to install the sign and swivel in to carry the sign. Excellent for any in-door floor signage like in a mall.

Set of 3 Sign
Cor-Legs
\$11.50



Made in USA

Sign Cor-Legs

Sold 8 sets
to a carton
\$82.80



Sign Link with bolt included

Sold in Black, Tan, White

Used for installing signs on chain link fencing and sign posts

Bag of 24 \$1.30 ea. = \$31.70

Carton of 140
10% discount **\$166.60**

Introducing

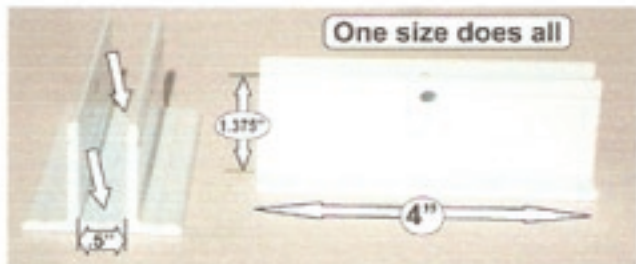
Available from

PS Brackets

Perpendicular Sign Brackets

For both INDOOR or OUTDOOR use

The **Indoor bracket** has the installation screw holes located inside the "U" channel. This design allows for a very attractive esthetic look plus the open ended bracket allows for the sign to be any height, and length desired.



One size does all

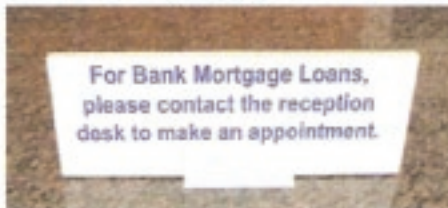
If you want to use a sign material that is less than 1/8" thick, ADD a small thin material the size of the extrusion as shown on the right.



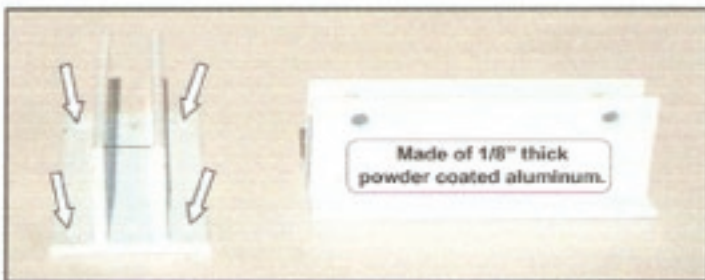
In a Mall

In an Industrial Building

In a Bank



The **Outdoor bracket** has the installation screw holes located on the outside of the "U" channel. This design allows for a very solid installation plus the open ended bracket allows for the sign to be any height, and length desired.



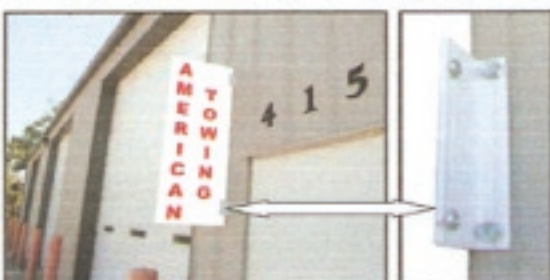
This PS Brackets are used for installing perpendicular signs on the outside of a building which are extremely visible and can be seen from either direction. Using PS Brackets to make a sign is a fraction of the cost compared to an illuminated box sign.



Residential Number Signs.

PS Brackets can be used to make residential number signs that are far more visible and can be seen a hundred feet away and from either direction.

Installing is a 5 minute job.



Outdoor Industrial Signs



In very high wind areas and where the sign may extend over 2 feet, a wire support should be used as shown on the right. Hardware to do this is available at any hardware store.

SIGN LINK

Sign Link is used for installing signs on all grid sizes of chain link fencing and on channel sign posts.



HINGE HANDLES

Used for making A-Frame Signs



STACK'EM

The best Real Estate Sign system in the world. Very affordable

