

Sign Brackets

These plated steel brackets let you temporarily or permanently mount signs, a Drop Wire Hook (06530) and other attachments on steel poles without the inconvenience of on-site drilling.



P/N	Bracket Type Size	Fits Pole Diameters Up To	Weight
67261	170-1	1.13-2.13 in. (29-54 mm)	10 oz. (.28 kg)
67262	170-2	1.88-3.00 in. (48-76 mm)	13 oz. (.36 kg)
67263	170-3	3.00-4.00 in. (76-102 mm)	1 lb. (.45 kg)
67264	170-4	4.00-5.00 in. (102-127 mm)	1 lb. (.45 kg)
67266	188-6	5.00-8.00 in. (127-203 mm)	1 lb. (.45 kg)
67267	188-10	8.00-12.00 in. (203-305 mm)	1.3 lb. (.59 kg)



Drop Wire Hook and Strap

This galvanized steel wire hook and strap combo is the one to use when you need to install a drop wire clamp on masonry, or an unexposed drop wire on a non-masonry surface where porcelain insulation is not required.

The hook is easy to install; all you need is a 5/16 in. (8 mm) diameter x 3/4 in. (19 mm) long hammer drive anchor for use on masonry, or a 2 in. (51 mm) long #18 RH wood screw for non-masonry surfaces.

Combine the hook with one of our E Lashing Wire Clamps (08146), and you've got an excellent span clamp for attaching a drop wire clamp to messenger.

You can even use it to connect a drop to a metal post with one of our 67262 Sign Brackets. The strap assures that your Drop Wire Hook is securely installed. It's got a central 5/16 in. (8 mm) diameter x 1/2 in. (13 mm) long stainless steel screw for attaching your hook, and two 3/8 in. (10 mm) diameter holes to mount the strap itself.

P/N 06530 Drop Wire Hook 100 pcs./ctn.
Weight: 8 lbs. (3.6 kgs)/ctn.

P/N 06970 Drop Wire Hook Strap
Weight: 4 oz. (.11 kg)

