

How to use your Stripper pole

An easier method for removing decals, plastic coatings and digital graphics.

STRIPPING SUBSTRATE COATINGS:

Place the substrate to be stripped on a flat work table or surface. Start at one end of the substrate and pull up the first 4-5 inches of coating material across the shorter width of the substrate. Wrap the pulled material around the pipe portion of the stripping tool evenly. Begin rolling the material onto the pipe, as it catches start cranking the ratchet rolling the material onto the pipe and quickly remove the material from the substrate.

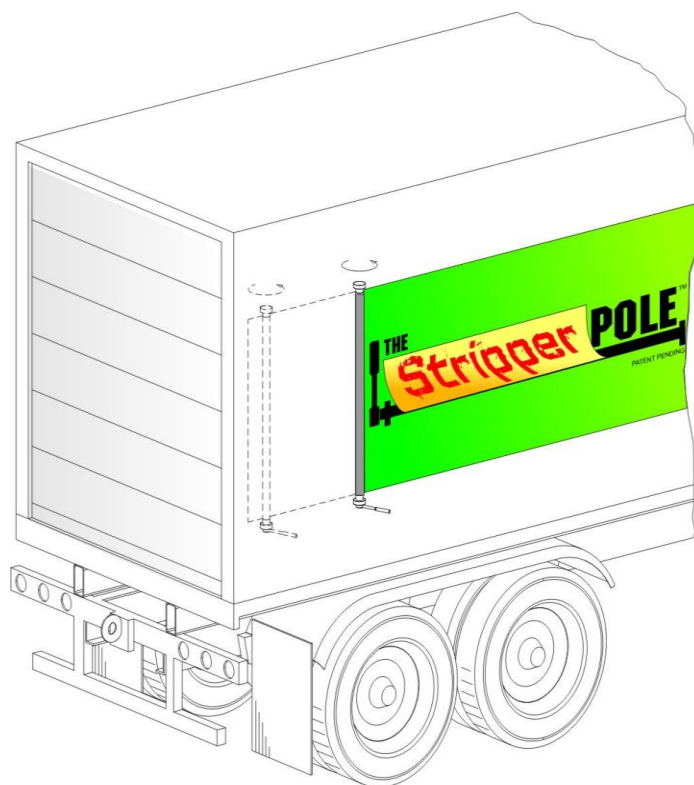
STRIPPING FLAT SIGN FACES:

Place the sign face to be stripped on a flat work table or surface. Start at one end of the substrate and pull up the first 4-5 inches of decal material across the shorter width of the face. Wrap the pulled material around the pipe portion of the stripping tool evenly. Begin rolling the material onto the pipe, as it catches start cranking the ratchet rolling the material onto the pipe. At this point watch your cranking speed as pulling the decal to quickly may cause it to rip. Continue at a controlled pace and easily remove the decal material from the substrate. If needed clean with an adhesive remover of your choice.

STRIPPING FLAT SIDED VEHICLES AND TRAILERS:

Start at one end of the vehicle and pull up the first 4-5 inches of decal material across a 48 inch width of the surface, you may apply heat to ease the start of pulling. Wrap the pulled

material around the pipe portion of the stripping tool evenly. Begin rolling the material onto the pipe, as it catches start cranking the ratchet. Continue rolling the material onto the pipe. At this point watch your cranking speed as pulling the decal to quickly may cause it to break. Continue at a controlled speed and easily remove the decal material from the vehicle. If needed clean with an adhesive remover of your choice.



For more information or instructional video's please visit us on the web www.thestripperpole.net