ASPHALT ANCHORING INSTRUCTIONS

Tools Required:

- **♦** Marker
- ♦ High Speed Power Drill
- ♦ 3/4" Masonry Drill Bit
- ♦ Wide Flat Head Hammer
- ♦ Socket Wrench with 15/16" Drive

1

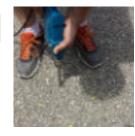


- Position base plate and spring in desired anchoring location.
- Mark the four base holes to be drilled.

Parts Included:

- ♦ 1—Base Plate
- ♦ 4—Mungo Plugs
- ♦ 4—Hex Lag Screws
- ♦ 4—Flat Washers

2



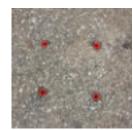
 Use high speed power drill with 3/4" masonry bit and core drill each hole 6" in depth.

3



 Using the wide flat hammer stuff mungo plugs into core drilled holes.

4



 Make sure top of mungo plug is flush with asphalt surface.

5



- Place base over four holes.
- Flat washer and hex screw will be used to secure base.
- Using socket wrench with 15/16" drive, thread all four hex lag screws into core drilled holes.

6



◆ Tighten hex screw until head securely holds base plate in place

WARNING: MUST ANCHOR UNIT ON THE SAME LEVEL AS THE PARKING LOT FOR PROPER FUNCTIONALITY

