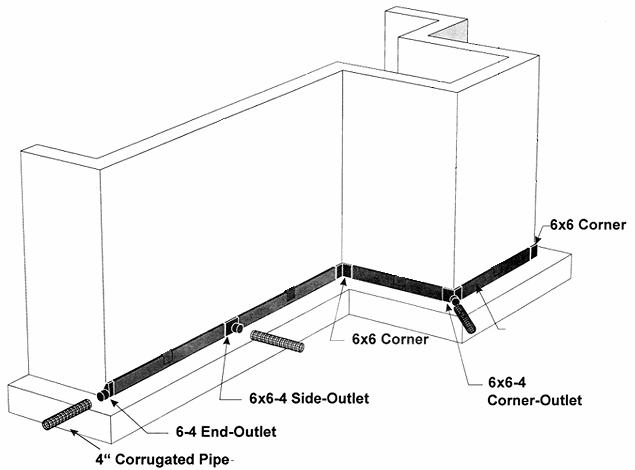




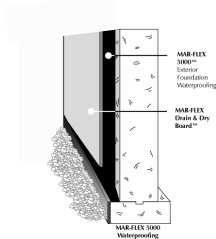
# Drain -A- Way Installation Instructions

Drain-A- Way 6" & 12" are three dimensional, high-flow drainage cores that are wrapped with non-woven filter fabric.

Designed to collect water from around foundation or retaining walls. It is then connected to the 4" corrugated pipe with connectors in order to dispense the water away from the foundation.



## STEP 1



Clean off footer and follow installation instructions for membrane and protection board/roll.

## STEP 2

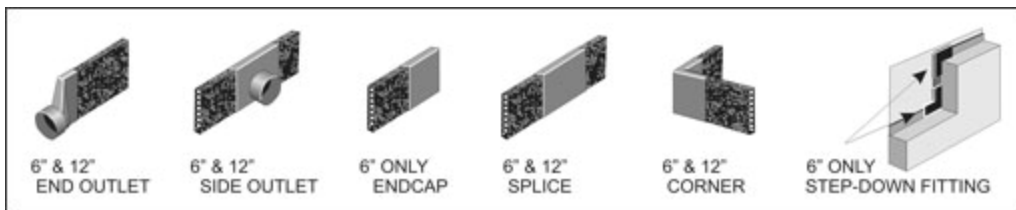


Unroll Drain-A-Way with the flat side against the wall. Place the roll vertically against foundation wall on top of footer.

## STEP 3 – Attaching fittings

Determine locations for any Drain-A-Way fittings that may need to be installed. Then add extra length to allow for insertion into fittings. Cut roll to needed length.

Note: Use 4" corrugated pipe to attach to side or corner connectors in order to carry water away from foundation to either the sump pump or to daylight.



## STEP 4

Now you are ready to backfill.