

ENDWALL – THE FINISHING TOUCH



With today's NPDES requirements and other regulatory agencies closely monitoring sedimentation at outfalls of drainage pipes, endwalls or headwalls are being required at every inlet and outfall of storm drain pipes.

Compared to traditional endwall solutions, this new design takes less than half of the time to install. Our four pre-formed pieces are as easy to transport as they are to assemble. With a total unit weight of less than 100 pounds, it is lighter and easier to move and there are no special skills or equipment required to install. This results in a cost savings in labor and equipment as well as reduced possibility of worker injury during installation. After positioning on the end of the drain pipe and completion of assembly the wall is filled with your material of choice: sand, gravel, soil, concrete, or reclaimed waste materials such as anti-skid materials or glass. This gives the wall the required weight to hold it in place.



The Hartman Endwall System is a versatile system that can be adjusted to accommodate 12", 15", 18" or 24" pipe with the use of adapters. There is also a 1 foot high sectional piece to adjust the height of the wall for the depth of the pipe. These sectional pieces can also be used along with a lid to create a park bench or stacked to create a small retaining wall behind a fire hydrant or light standard.

Features

- Lightweight and versatile
- Fits 12", 15", 18" and 24" pipe
- Works with HDPE, CMP and RCCP
- Available in three colors

Benefits

- Easily assembled
- Lower installation costs
- Low maintenance
- Reduced possibility of worker injury
- Aesthetically pleasing

