



SLEEVE-IT – THE ENGINEERING BREAKTHROUGH WE’VE ALL BEEN WAITING FOR.

Code compliance and its associated complications and costs, the loss of valuable real estate when retrofitting a fence while creating the required buffer zone, as well as the loss of wall integrity if fence posts are bored directly into an existing wall are all daunting challenges solved by the Sleeve-It System. Those familiar with using the Sleeve-It System have nothing but high praise for this unique technological solution. Once you’ve experienced it for yourself, rest assured, you too will be wondering how you got along before.

“No more collapsing cardboard tubes or running to a supply house to pick up long lengths of drainage pipe to fabricate into sleeves. The Sleeve-It System also eliminates call backs from the fence contractor trying to figure out how to auger holes through our geogrid.”

John Siebert

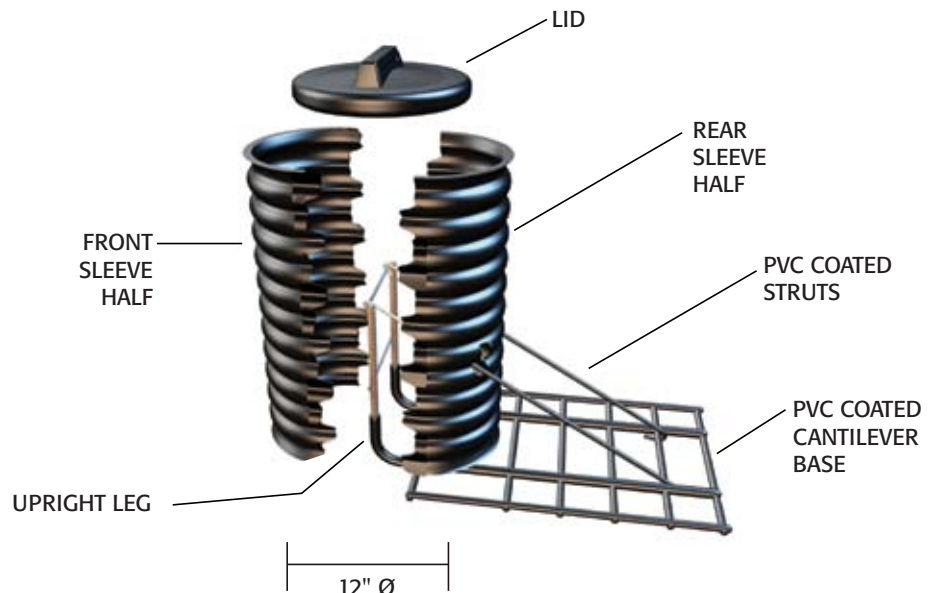
Pickering Valley Landscape, Inc.
Wall Installer since ‘90

“Using the Sleeve-It System allows my wall crew to install the fence tubes directly behind the wall face and out of the way of my backfill and compaction operation.”

Glen Clarke

C&C Landscaping, Inc.
Wall Installer since ‘93

Isometric View of Sleeve-It 1224R System Components.

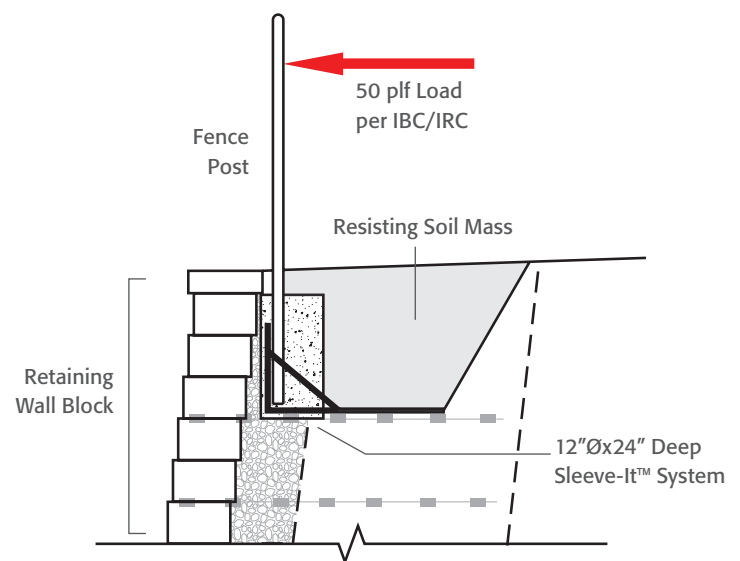


For downloadable details and specifications go to www.fencesleeve.com



■ HOW IT WORKS.

The face of a Segmental Retaining Wall consists of dry stacked, mortarless concrete units. These units cannot resist overturning when a load is applied to a fence post. The Sleeve-It System uses a traditional cantilever design to engage the overlying soil mass, thereby providing resistance to the fence load.



With The Sleeve-It System