

# H-shaped Prestressed Concrete Pile

# DESCRIPTION

H-shaped Prestressed Concrete Pile is a prestressed concrete member. It is used for road retaining wall, site retaining wall, river shore protection, adjustment reservoir and so on. It serves as temporary retaining as well as permanent wall, eliminating needs to use temporary system.

[ Application to continuous retailing wall]



[ Application to U-type retailing wall]



[ Application to vicinity to other structure]



[ Application to water retainage]



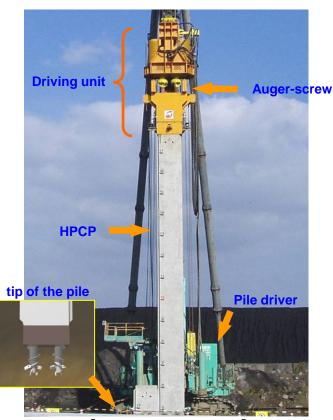
### **Advantages**

Outstanding Quality	Manufacturing in a factory enhances quality control.
Good Constructability	If it encounters unexpected boulders during construction, piling after removing boulders is possible.
Shortening Work Periods	As compared with cast-in-place concrete retailing wall, construction time can be shortened.
Environmentally Friendly	Because the piles are pressed by a pile driver, noise and vibration becomes minimum.

## 6

# H-shaped Prestressed Concrete Pile

## CONSTRUCTION



【 construction equipment 】

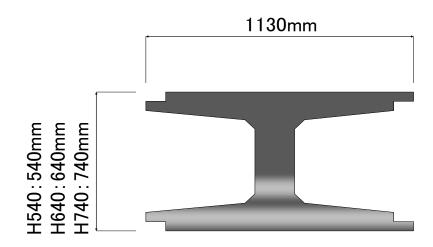


[Piles after installation]



[H-shaped prestressed concrete pile]

#### SIZE OF PILE





## P.S.Mitsubishi Construction Co.,Ltd.

Harumi Center Bldg.3F, 2-5-24, Harumi, Chuo-ku, Tokyo 104-8215 JAPAN

Technical Headquarter Phone: 03-6385-8050 , Overseas Department Phone: 03-6385-8060