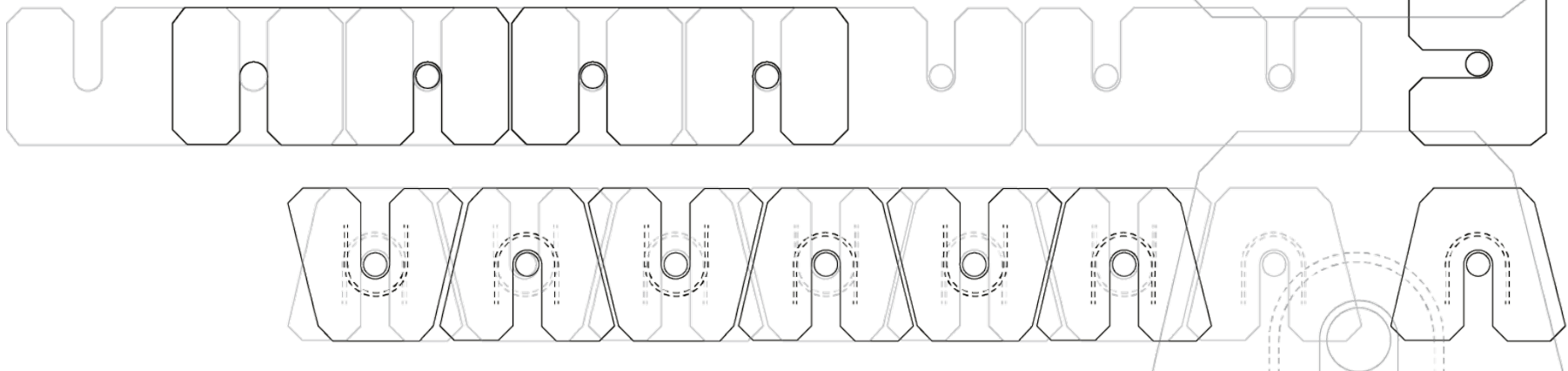


ReadyAquawall®

SYSTEM OVERVIEW



READY AQUAWALL BLOCK OVERVIEW

- Demountable Construction
- W Block Sizes
800 mm Long x 400mm wide x 125mm thick .
- Weight 78K
- Production capacity 5000/day

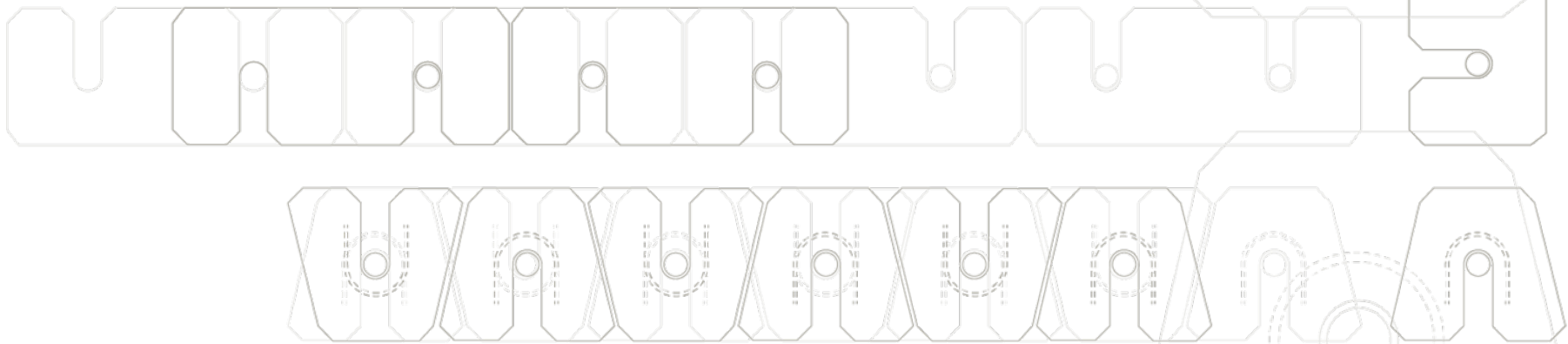
READY AQUAWALL BLOCK DESIGN

The W block is unique design ,offers two open ended slots, whereby when reversed in polarities as show in this photo, form two instant 100 mm diameter uniformly pitched holes .



READY AQUAWALL BLOCK DESIGN

Consider the w block like any other building block in the building industry, but with many more options and applications that are unique to the w block only



W BLOCK ADVANTAGES

overlapping and reversing slots polarity, forms two instant 100 mm Diameter holes , suitable for filing piling or pining depending on application

- Rapid dry precast construction at the rate of 20min/sq M
- Demountable/ permanent construction
- Environmentally friendly aggregate finish
- Can be constructed in all weather conditions
- No wastage of material
- **Minimal manpower and resources.**
- **Far stronger than normal concrete walls.**
- **Option to add more blocks to existing wall structures for greater height at a later date if needed**
- **Piling or pining for deeper ground penetration**

W BLOCK APPLICATIONS

- Flood defence walls
- Land slide walls
- Construction of embankment retaining walls
- Construction of traffic partitions walls
- Construction of agricultural walls barns ,stepped tresses, gardens walls ,artificial ponds and lakes.
- Construction of man holes
- Construction of both temporary and permanent building structures , such as industrial shelters, barns ,material storage buildings and army barracks .
- Traffic barrier walls

EMBANKMENT WALLS



EMBANKMENT WALLS



VARIOUS EXAMPLE APPLICATIONS



VARIOUS EXAMPLE APPLICATIONS



VARIOUS EXAMPLE APPLICATIONS



VARIOUS EXAMPLE APPLICATIONS



RIVER EMBANKMENTS



RIVER EMBANKMENTS



RIVER EMBANKMENTS



TRAFFIC APPLICATIONS

