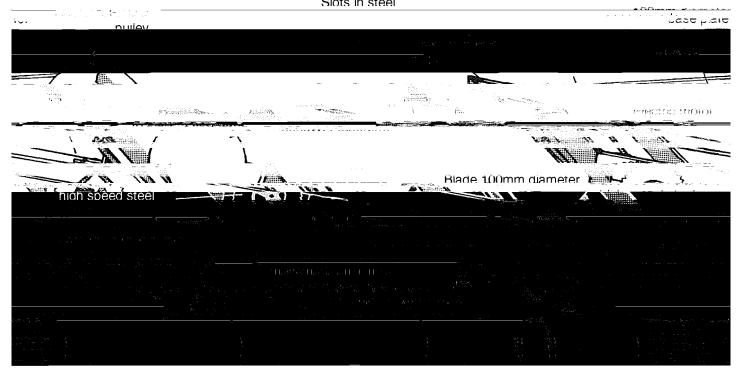


# Slotted bamboo tubewell screen

#### The sotti g achi e

#### Slots in steel



 $\mathbf{x} : \mathsf{F}_{\mathsf{v}} \times \mathsf{v} : \mathsf{v} \mapsto \mathsf{v} = \mathsf{v} =$ 

## Cutti g the s ots

A 0.5  $\times$   $n_{3,3}$   $\sim$   $n_{3,3}$   $\sim$   $n_{3,3}$   $\sim$   $n_{3,3}$   $\sim$   $n_{3,3}$ 

In control of the con

 $\gamma = \gamma^{*}$   $n \cdot n \cdot n \cdot \gamma^{100} n \cdot \gamma \cdot \gamma^{*}$ 

 $\frac{1}{1}$  (  $\frac{1}{1}$  )  $\frac{1}$ 

 $\neg^{\bullet} \qquad \land \mathsf{n} \land \mathsf{n} \land \land \land \land \land \land = \land \land \land \qquad \bullet \bullet \land \land$ 

 $A_{n+n}$   $A_{n$ 111

- -  $\sqrt{-}$   $\sqrt{-}$   $\sqrt{-}$   $\sqrt{-}$   $\sqrt{-}$   $\sqrt{-}$ 

... C ... 1 

 $F_{\gamma} = - \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1$ - γ 'nη - 'γ '

- to the next

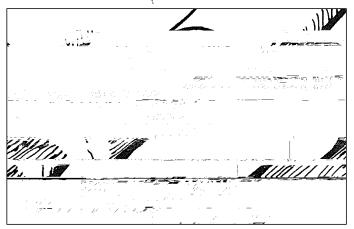
# Slotted bamboo tubewell screen

# Re ori g the odes

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- Historian ra
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# Maki gjoi ts





#### Sa e i sta atio

# Slotted bamboo tubewell screen

## A te / ative: a ba boo a d coi / st / g sc /ee

