BUDFLOW[®]

THIS IS WHAT WE MEAN BY CONSTANT IMPROVEMENT.

ADDITIONAL PANEL

The NEW 3E[™] BudFlow[®] includes an additional low-sheeted panel to the side of the race end of the side of the race end of the side of the race end of the side of the sid

LOW SHEETED PANELS

- Low 851mm sheeting on the first panel cattle see upon entering gives cattle the perception they are
 escaping rather than entering an enclosed space
- Sheeted panels allow the operator to utilise point of balance handling techniques without having to be
 inside the forcing pen

USING LIGHT TO CREATE FLOW

The low sheeting on the panels allows cattle to see more light, ensuring they will enter and exit the forcing pen smoothly

WHY 3E[™]? 3E STANDS FOR: EASY ENTRY & EXIT

HOW IT WORKS: EASY ENTRY OCCURS BECAUSE

- · Cattle have a clean line of sight through the pen when they enter
- The panels use light to draw cattle into the pen
- The low sheeted panels utilise cattle's natural instinct to walk towards a place where they believe they can escape

EASY EXIT OCCURS BECAUSE

- If a stubborn cow pauses by the exit, the second cow can take charge and continue flow of cattle out of the pen
- Limits the likelihood that handlers will need to use the force gate to move cattle into the system
 Additional light as cattle are turning back gives cattle the impression that they are escaping yet again
 Extra space to the side of the race prevents stalling and backing up
 - ARROWQUIP