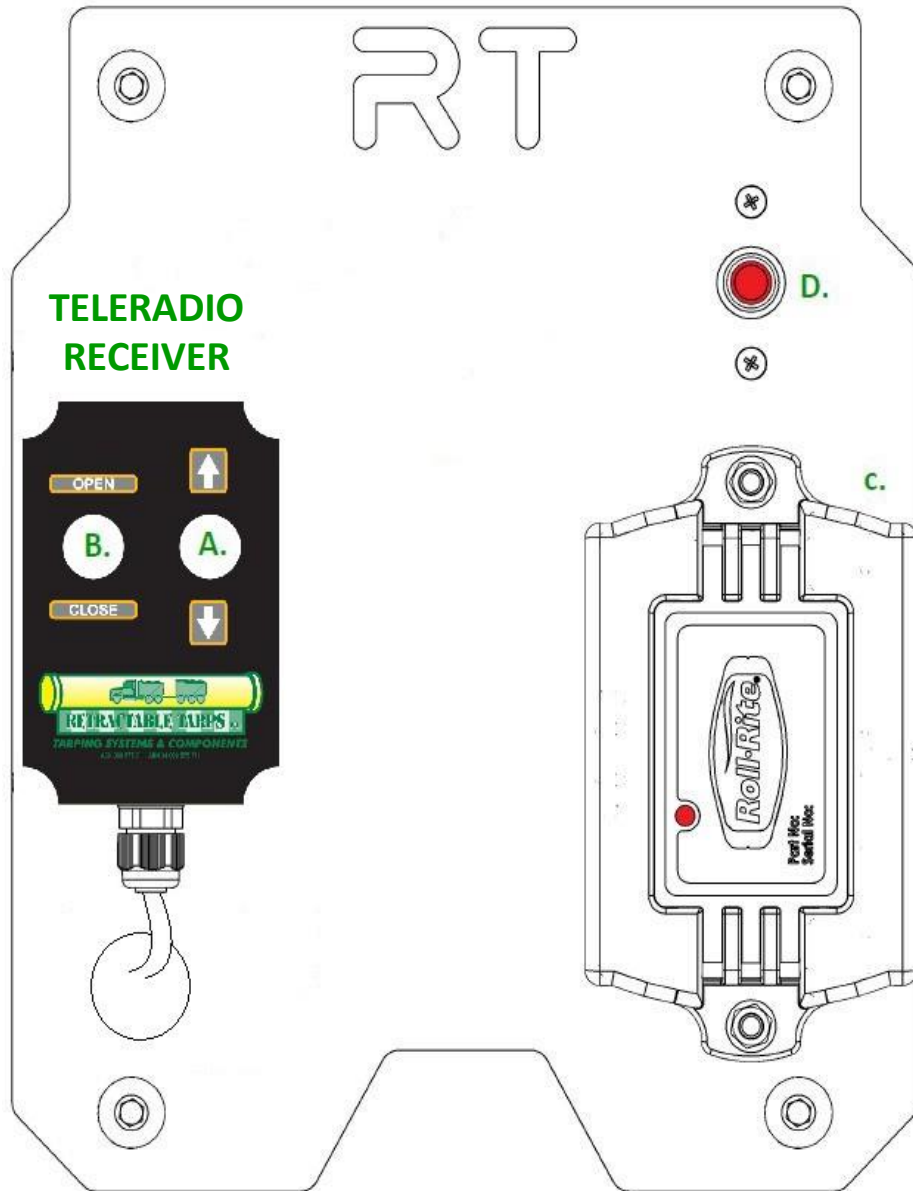




**RETRACTABLE TARPS** P/L

TARPING SYSTEMS & COMPONENTS

## TOWER TARP CONTROL PLATE OVERVIEW



**TELERADIO RECEIVER**

**TELERADIO TRANSMITTER**



**EMERGENCY STOP (E-STOP)**



### CONTROL PLATE LAYOUT

- A. Tower Raise and lower function
- B. Spool and unspool function
- C. Spool motor control unit - E2/12V or G2/24V
- D. System circuit breaker - 40A/12Vor 20A/24V

### REMOTE PROGRAMMING INSTRUCTIONS

- Disconnect both 4 pin Deutsch plugs
- Press and hold buttons "Open" & "Up Arrow"
- Reconnect one 4 pin Deutsch Plug and continue to hold top two buttons for 5 seconds
- Reconnect the second 4 pin Deutsch Plug
- All functions should then be working

### NOTE.

- Emergency Stop (E-STOP) must be twisted anti-clockwise to send power to Teleradio Receiver (in some situations the PTO may also need to be engaged as the E-STOP may be wired to the PTO switch)
- The Teleradio Transmitter has an on/off switch located on the back, turn on to use Transmitter.
- With E-STOP twisted anti-clockwise and Transmitter turned on, all functions will operate as listed above and as indicated on the Teleradio Transmitter and Receiver
- **Always push in E-STOP after operation to shut down the tower system, this must be done before travelling**