

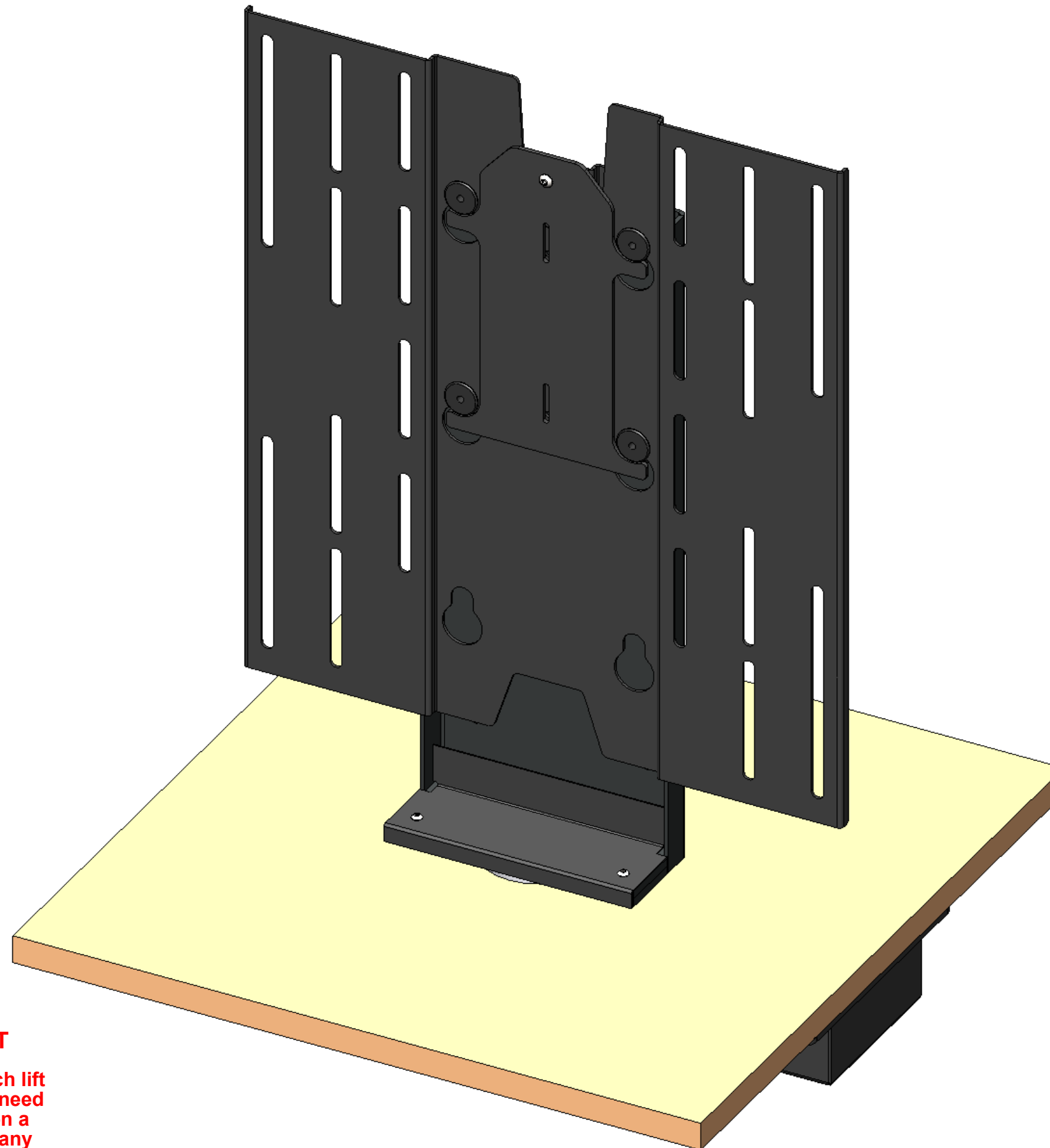


DESIGN HIGHLIGHTS

- Quiet smooth rotation
- Space efficient compact design
- Bi-directional swivel
- Full cable management
- Stylish look and finish
- Onboard electronics
- Wide range of mounting options
- Full cassette for ease of installation

OPTIONS

- Marine suitable option
- Any RAL colour available
- Bang & Olufsen / Loewe mount option.
- Custom Pole Mount option



FUNCTION

A motorised swivel unit that allows a screen to be electronically rotated in either direction on a table or cabinet top.

Cables for the screen can be routed through the pole for a very neat look.

SUITABILITY

The TTR mount is suitable for screens from 32" up to 75".

SPECIFYING

Check cabinet / table top construction to decide on fixings to be used.

Check screen details for mounting possibilities.

Check angles for viewing.

If the Custom Pole Mount option is required, the required screen height must be specified.

CONTROL

Supplied with basic infrared remote. Can be learnt by many learning remotes.

Also has switch control and RS232 so can be operated by relays, switches, Crestron / AMX or Lutron systems.

WARNING

It is the responsibility of the installer to warn all potential end users of the dangers of interfering with mechanisms during operation

IMPORTANT

Mechanisms which lift or move weights need to be checked on a yearly basis for any damage which may result in an accident

Design Highlights

A robust, quiet and fast moving Electric Swivel Unit allows for 180° of screen rotation in both directions.

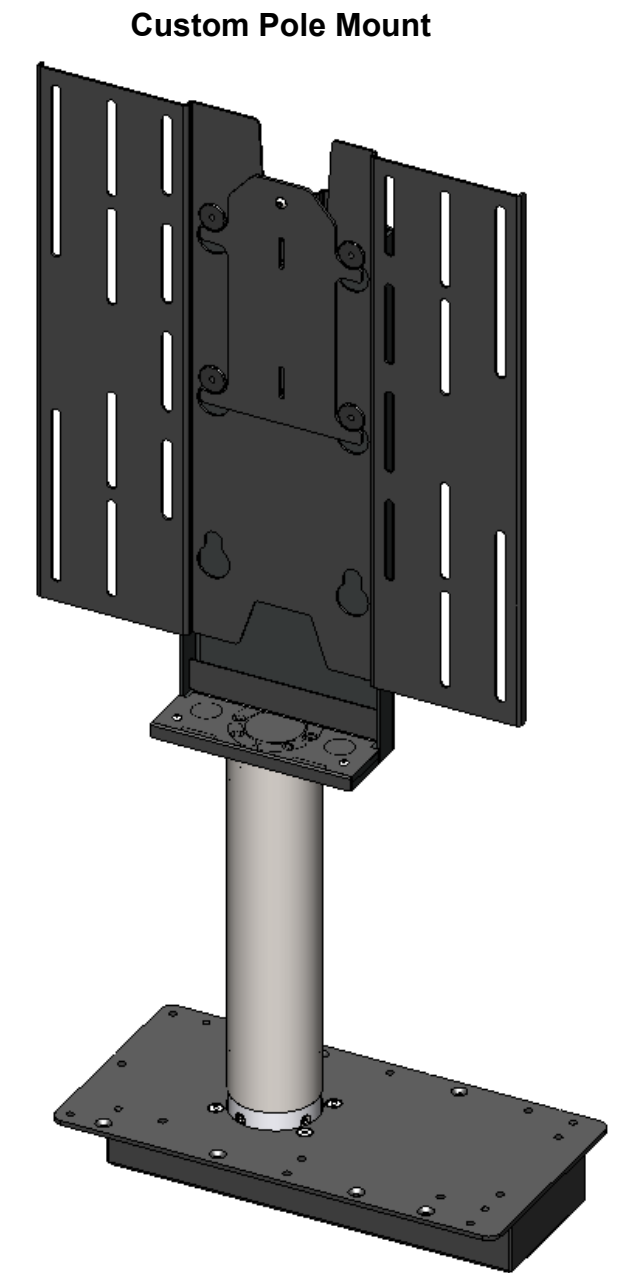
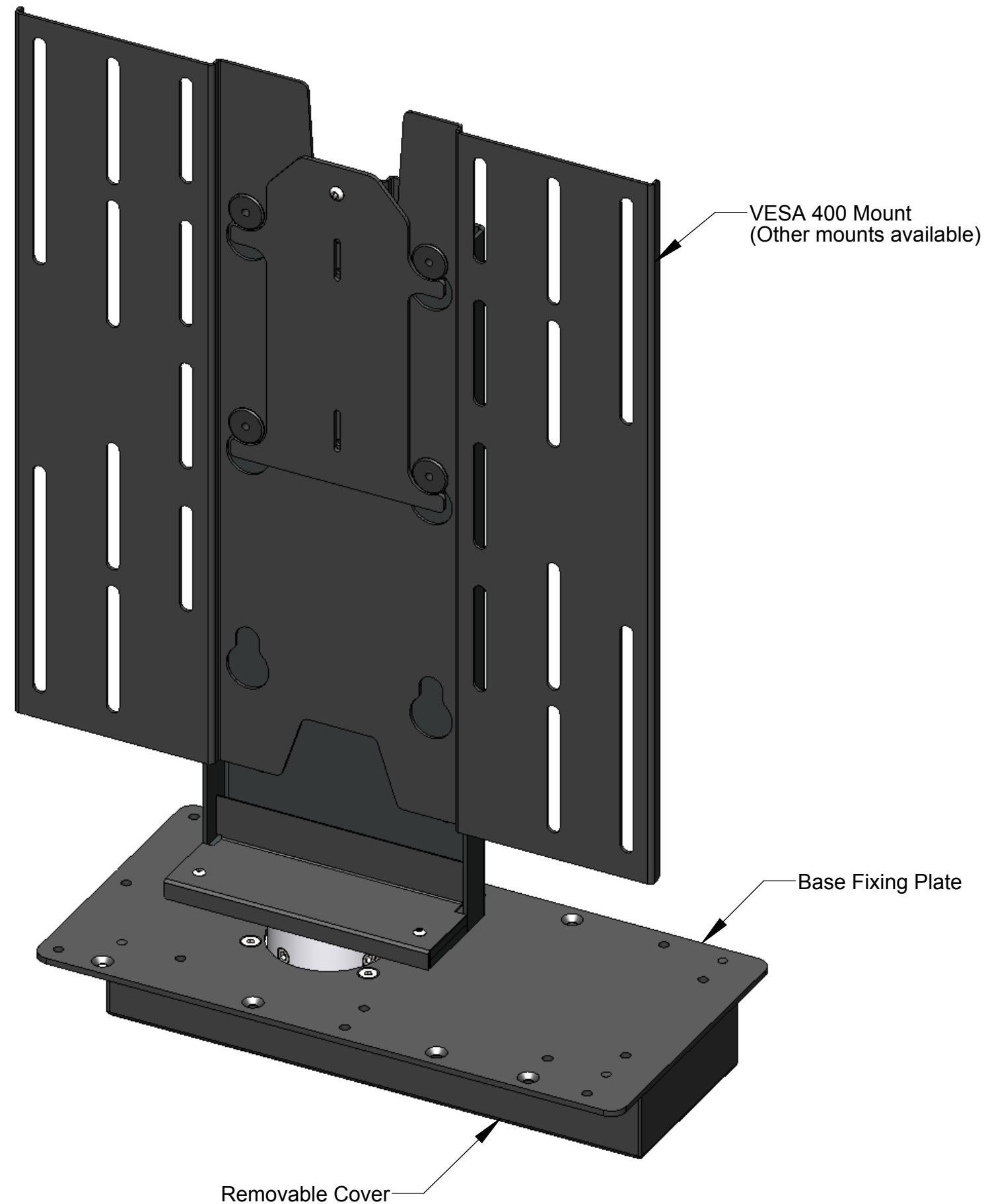
Sophisticated electronics allow for favourite viewing positions to be programmed via the IR remote control.

All the power and signal cables for screen and mechanism are concealed within mechanism and exit beneath the cabinet or table top.

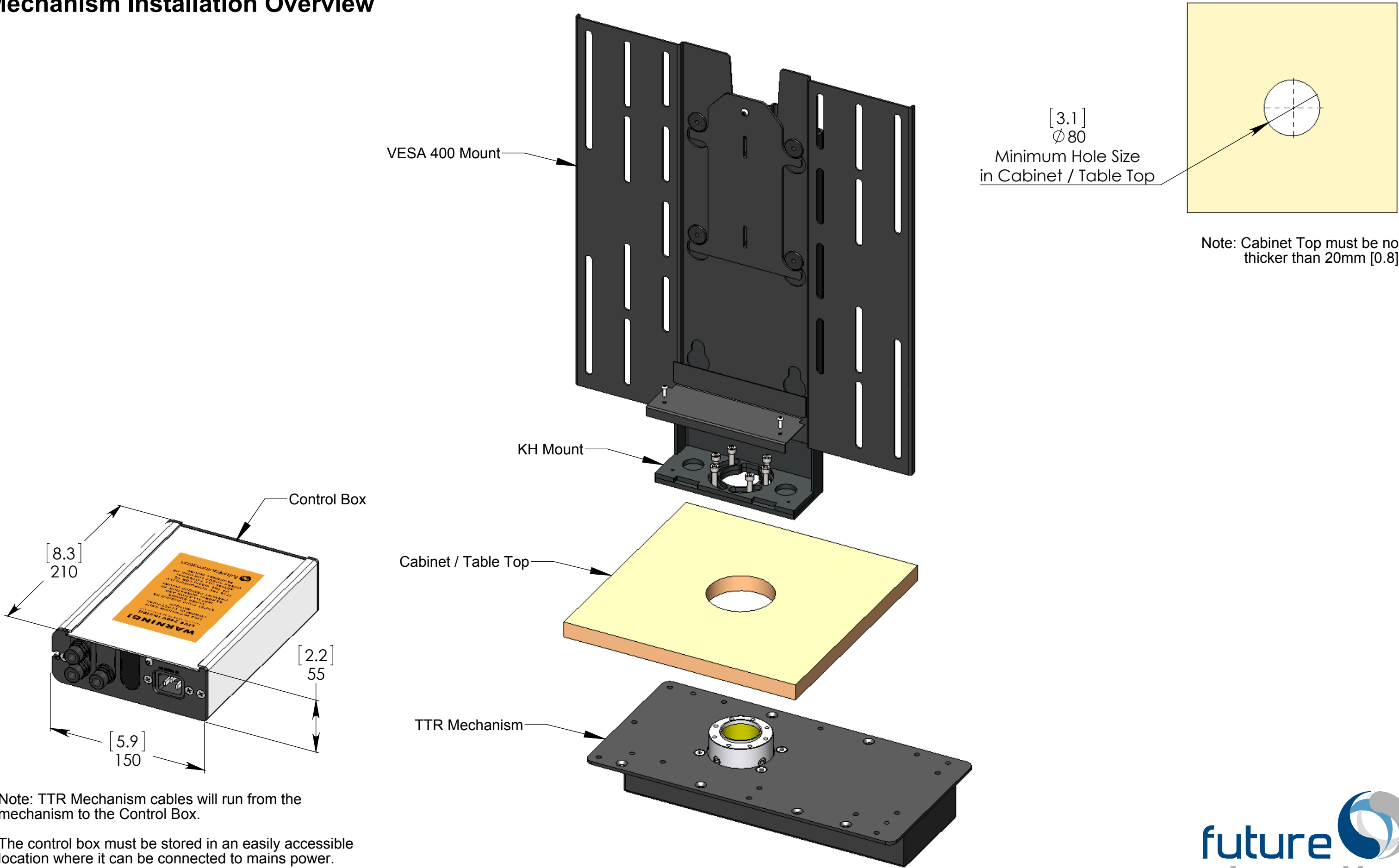
All screen and power cables are protected from damage and are easily accessible for future changes to the AV setup

A wide range of mounting options are available to suit different screens and speaker arrangements.

Custom Pole Mount option available for situations where extra height is required



Mechanism Installation Overview



Mechanism Dimensions

