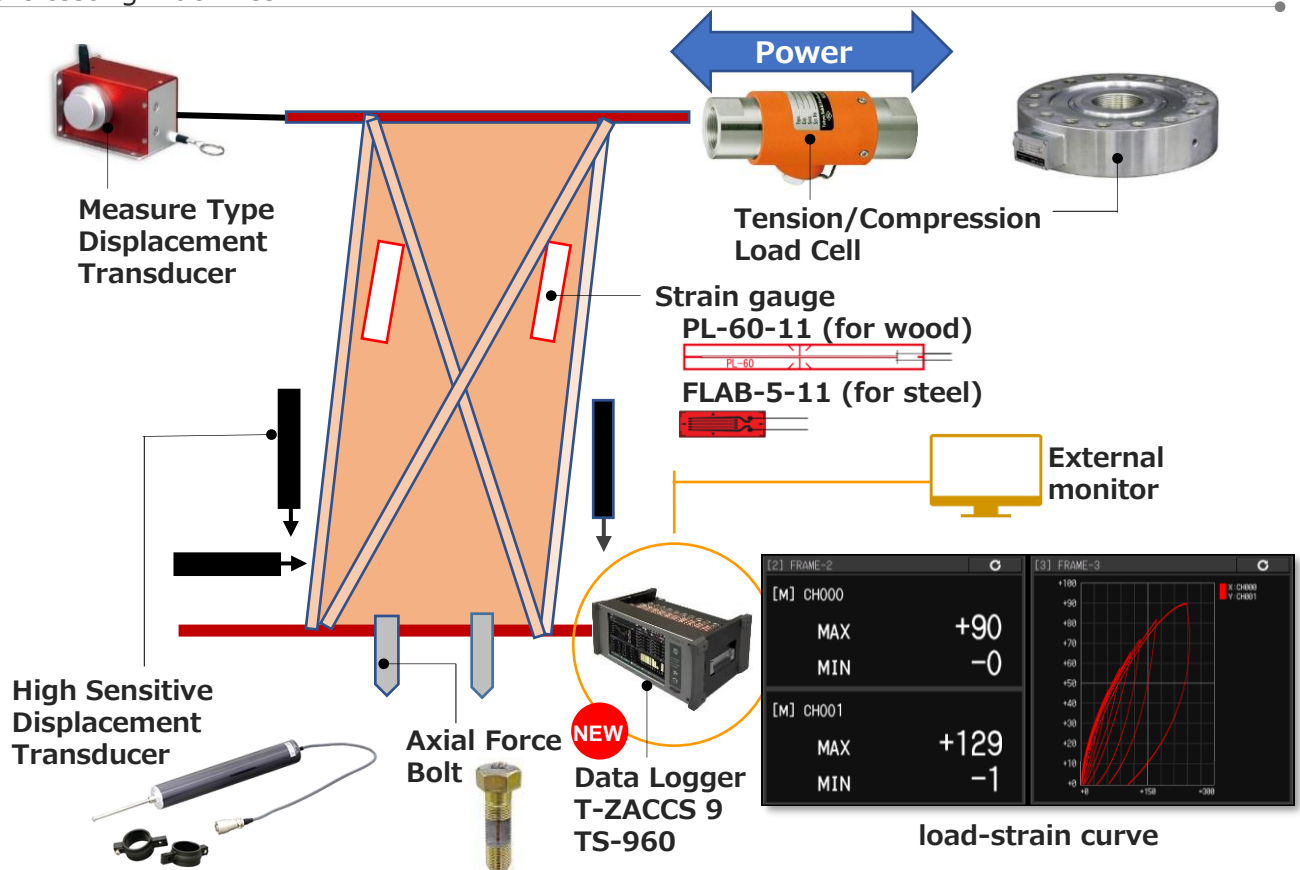


# In-Plane Shear Testing Device



This system is frequently used by testing and research institutes for **specifying an index as to how well a wooden bearing wall can withstand seismic and horizontal forces (wall ratio)**. Analog output of measuring instrument is applicable as the control signal for the testing machines.



**Point**

- ✓ The extended channel function of measuring instrument provides with the arithmetic processing and the voltage output of the results.
- ✓ Applicable to hydraulic jack control
- ✓ The display screen is capable of DVI output providing the same screen display on a distant external monitor.

[Examples of products]

**Load Cell**

- TCLP-B (10KN~2MN)
- TCLM-NA (10KN~20kN)
- TCLY-NA (300KN~10MN)

**Displacement Transducer**

- CDP(5mm~100mm)
- SDP-E (50mm~300mm)
- DP-G (500mm~2000mm)

**Strain Gauges**

- FLAB series (for steel)
- PL series (for concrete)

