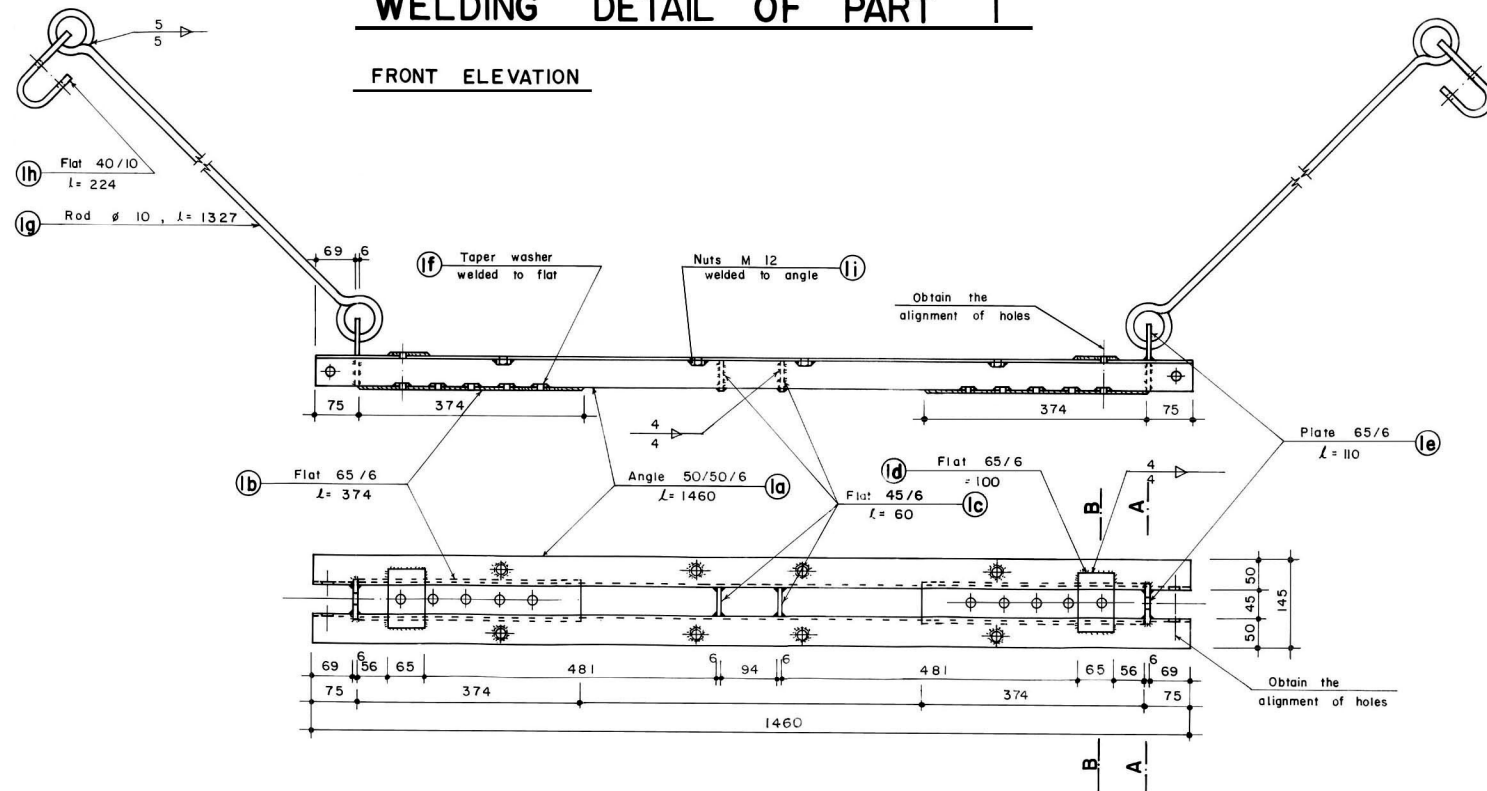


FRONT ELEVATION



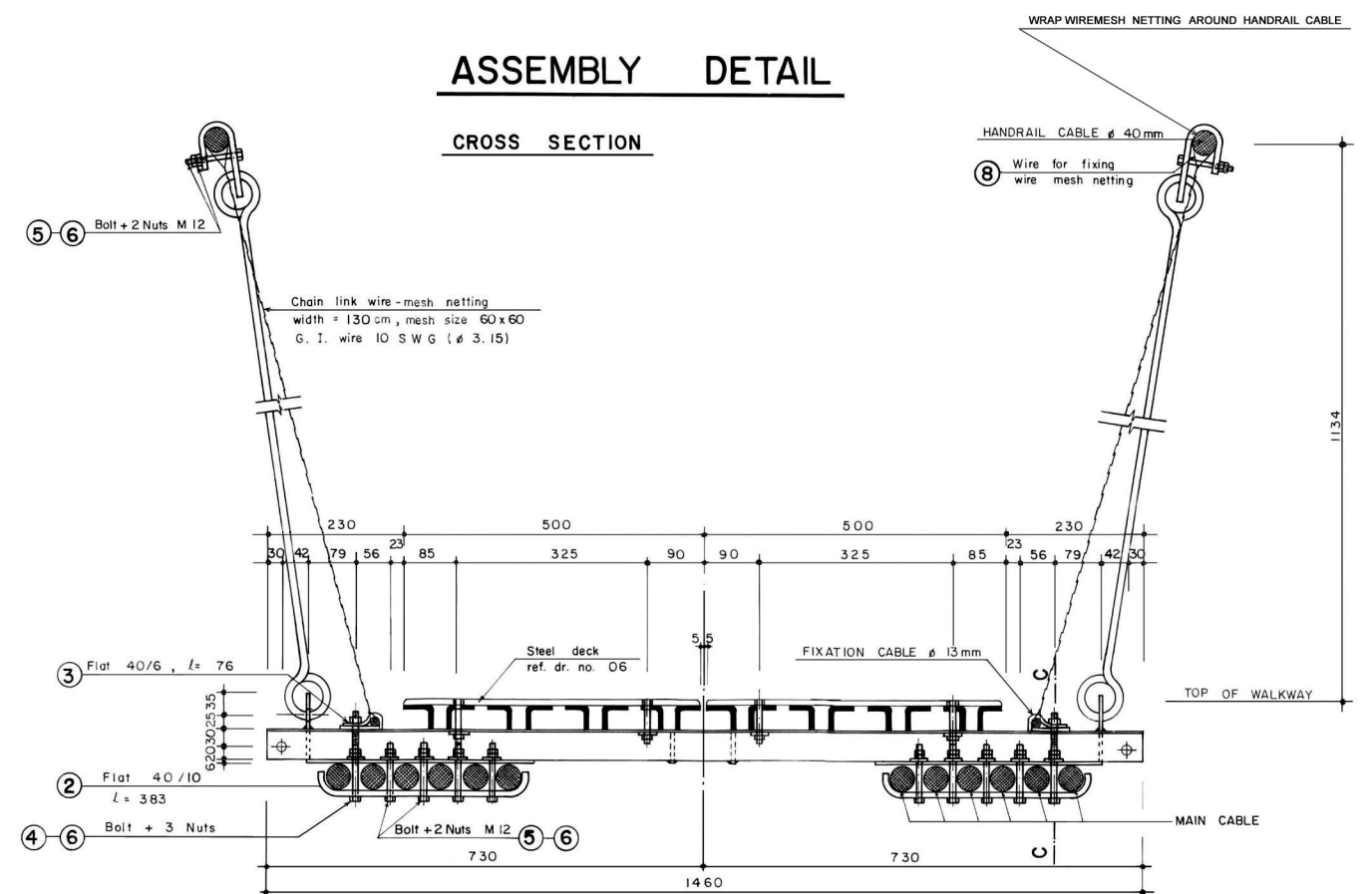
Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section with dimensions: 50, 50, 65, 145, 35, 60, 56, 116, 6.

Diagram of a T-beam cross-section with dimensions: top flange width 145, top flange thickness 50, web width 45, and bottom flange thickness 65.

Technical drawing of a cable bracket assembly. The drawing shows a cross-section of the assembly with the following dimensions and components:

- Bolt M 12**: Callout 4
- L = 140**: Dimension for the bracket length
- Flat 40 / 6**: Callout 3
- L = 88**: Dimension for the bracket length
- Nuts M 12**: Callout 6
- FIXATION CABLE ϕ 13 mm**: Callout for the fixation cable
- MAIN CABLE**: Callout for the main cable

CROSS SECTION

[illegible]