Drawing has 4 layers of components, from front (dark) to back (light): 1. vent face opening, braces $T, \dot{B}$ 2. rails L, R, B
3. panel (striped)
4. vent, braces L, R
(194): number in parentheses is total dimension of a component that over- or underlaps another
in plan, w=460 (minimum, 396 )

8 holes are for screws. 6 screw in from the
front. 2 upper middle holes, in flaps of vent, front. 2 upper middle holes, in flaps of vent,
are for machine screws, with washers and nuts in back. 2 lower middle screws, with faint holes, come from back through bottom flap of vent into brace B.

roller blind panel
$297 \times \sim 540$
fabric, wood, paper, screws
helix vent face opening
216
요
helix vent
218
brace R
rail R

