

Abstract

5 The invention concerns a dividing bar (20; 30; 90; 120) for an energy
guide chain including a plate-like main body (13; 33; 93; 123) having two
main sides and two narrow sides extending in a heightwise direction between
two end regions. At least one of the end regions (16a, 16b) is adapted for
releasable fixing to a transverse bar (12). A respective number of holding
10 grooves for holding plate-like shelves (19) is provided at main sides (15; 95;
125).

 According to the invention each holding groove (19) is respectively of
a continuous configuration from the one narrow side (17; 97; 127) to the
other and at each narrow side (17; 97; 127) has an insertion opening (170)
15 through which a shelf (18) can be respectively introduced into and removed
again from the respective holding grooves (19) respectively in both opposite
assembly directions.

 The dividing bar (20; 30; 90; 120) further includes a securing device
for securing fitted shelves (18) against unwanted displacement in both
20 assembly directions and against unwanted release from the respective
holding groove (19).

(Figure 3)