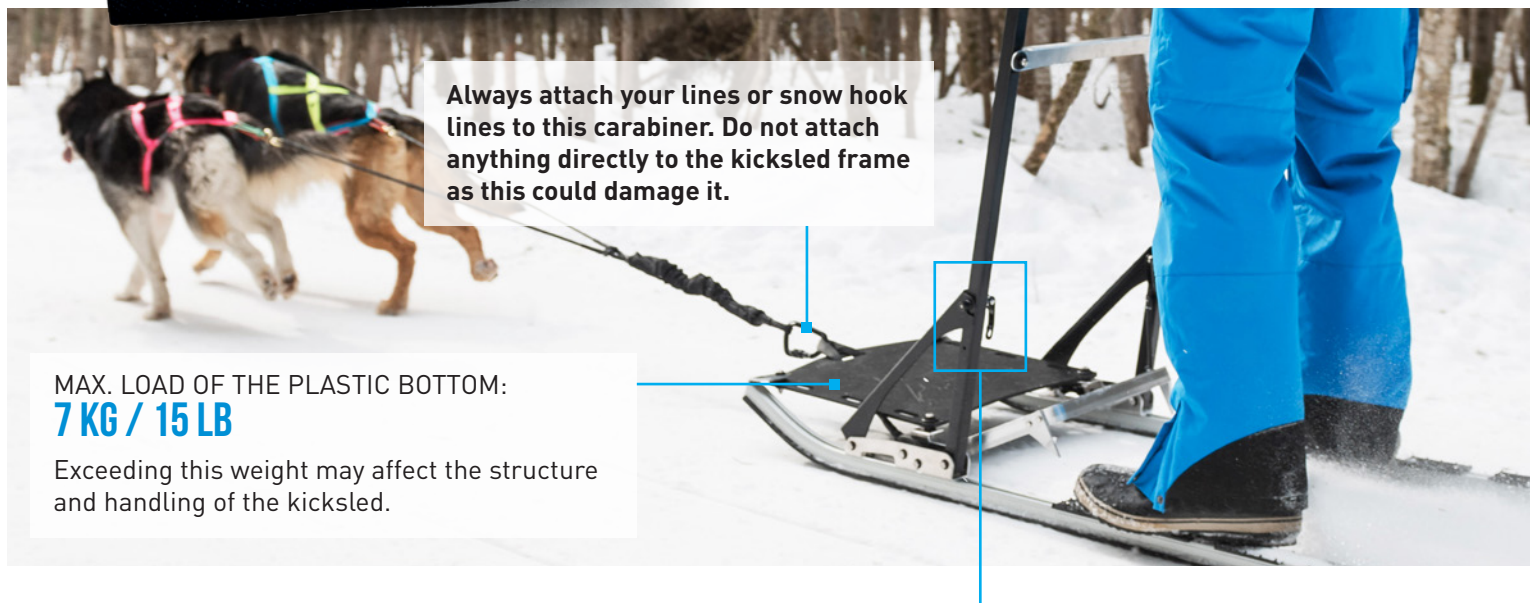




OMEGA KICKSLED



Always attach your lines or snow hook lines to this carabiner. Do not attach anything directly to the kicksled frame as this could damage it.

MAX. LOAD OF THE PLASTIC BOTTOM:
7 KG / 15 LB

Exceeding this weight may affect the structure and handling of the kicksled.

Before each use, make sure that the slot in the **1** stanchion is perfectly inserted on the rod of the **2** closing mechanism.

The **3** plastic washer must be placed between the **1** stanchion and the **4** upright post.

When closing the **2** closing mechanism to hold the **1** stanchion in place, make sure that it is very tight and completely locked to the maximum (must offer good resistance when pushed).



Carefully remove the **1** stanchion to fold up the kicksled.

For the videos explaining how to fold or unfold your OMEGA kicksled:

nahak.ca/mediatheque

MAINTENANCE

The runners are made of HDPE (non-porous plastic), so applying wax to them has no beneficial effect. When the runners are too worn, they are easily replaced thanks to our rail system.