

\* = filettatura combinata M8/M10 x 23 mm

Technical drawing of a bolted joint. The drawing shows a bolt of length  $L$  passing through a plate of thickness  $t_{fx}$ . The bolt has a nominal diameter  $d_0$  and a thread diameter  $d_f$ . The thread length is  $h_{nom}$ . The distance from the end of the thread to the end of the bolt is  $h_1$ . The minimum distance from the end of the thread to the end of the bolt is  $h_{min}$ . The drawing also shows a cross-section of the bolt head with a diameter  $d_f$ .