

Device for treating temporomandibular joint dysfunctions, dislocations and subluxations, bruxism, myofascial pain syndromes, as well as for stabilizing the lower jaw in a functionally correct position during diagnostic procedures or at the time of treatment, comprising upper and lower parts, made with the possibility of installation on the upper and lower jaws, respectively. Wherein, the upper and lower parts replicate the anatomical shape of the occlusal surfaces of the upper and lower dentition of the user, respectively. The upper and lower parts are interconnected by an adjusting retainer installed on at least one side of the device, made with the possibility of fixing and adjusting the position of the lower jaw in at least the anterior-posterior direction. In addition, the lower and upper parts contain lateral projections, made with the possibility of fixing the upper and lower parts on the corresponding jaws of the user.