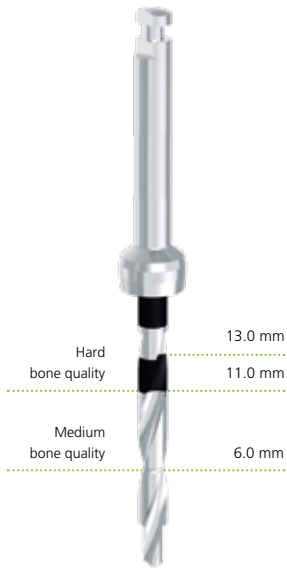









# Preparation protocol.

Preparation protocol with CITO mini® preparation instruments.  
Taking into account different bone qualities.

Adapt preparation protocol according to the indication and situation of each patient.  
The insertion of CITO mini® implants in soft bone is not indicated.



		Soft bone quality	Medium bone quality	Hard bone quality
		 Ø 1.8 <sup>3</sup>	 Ø 2.2	 Ø 2.5
Marking drill <sup>2</sup>			X	X
Stepped drill for Ø 1.8 mm <sup>1</sup>			min. 6.0 mm	X <sup>4</sup>
Stepped drill for Ø 2.2 mm <sup>1</sup>			min. 6.0 mm	X <sup>4</sup>
Stepped drill for Ø 2.5 mm <sup>1</sup>			min. 6.0 mm	X <sup>4</sup>

The insertion of CITO mini® implants in soft bone is not indicated.

<sup>1</sup> The insertion depth/length of the drill depends on the desired primary stability and the bone quality. The depth markings/scaling help to avoid damaging neighboring structures (e.g. nerves) due to perforations that are too deep.  
<sup>2</sup> Optional use.  
<sup>3</sup> Not intended for maxillary prostheses.  
<sup>4</sup> Should the bone be very hard, it may be necessary to use a stepped drill one size larger to ream the cortical bone.