

HELAGO-CZ, s.r.o. Commercial Register maintained by the Regional Court in Hradec Králové Section C, File 17879 Kladská 1082 500 03 Hradec Králové 3 Company ID: 25 96 39 61, VAT: CZ 25963961 Phone: 495 220 229, 495 220 394 Fax: 495 220 154 GSM gate: 602 123 096 E-mail: info@helago-cz.cz Web: http://www.helago-cz.cz

MP1900 - Foot - Structures of the plantar surface Order code: 4003.MP1900



Cena bez DPH Price with VAT

Parameters

Quantitative unit

1.135,00 Eur 1.373,35 Eur

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This 3D print records the anatomy of a right distal leg and foot, including the deep structures of the plantar surface of the foot. Proximally, the tibia, fibula, interosseous membrane, and leg muscles are discernable in cross-section. At the level of the ankle joint medially, the long tendons of the dorsi- and plantar-flexors are visible superficial to the capsular and extra capsular ligaments. The posterior tibial artery, veins, and tibial nerve are exposed through their course from the posterior aspect of the leg to the plantar surface of the foot. Laterally, the course and insertion of the fibularis muscles (longus, brevis and tertius) are visible. On the dorsum of the foot, the anterior tibial artery and deep fibular nerve emerge from deep to the extensor hallucis longus just superficial to the extensor hallucis brevis and extensor digitorum brevis, abductor hallucis, abductor digiti minimi, quadratus plantae) has been removed between the calcaneous and bases of the metatarsals to display the course of the tibialis posterior, flexor digitorum longus, flexor hallucis longus, and fibularis longus tendons. The origins of both the flexor hallucis brevis and flexor digiti minimi brevis are visible, as are lumbribals arising from the flexor digitorum longus tendons.